

FAN_TODS

"the magazine for the tod fan"

Numero S	State contents		FAPA
		page	
Bus	thrilling, true experiences among the Strangers	3	
Ву-	ways and tell sad stories	4	
Rev	rista destructive critiplesm	7	3
Fan	Mail vcx fapuli, vox FooFoo	18	
Yes	Sherman wasn't just flapping his gums	20	

cover illustration by Rosco Wright

You are now on the verge of reading (I hope!) the seventh issue of FAN_TODS, a fapazine compiled, edited and published by one Norman Stanley, fap, of 431 Broad Street, Rockland, Maine. Stapling Office may be transferred to Winchester, Mass., this time, unless I get a wiggle on.

efty's new slogan is the brain child of d. b. thompeon

MFSsions: The gorgeoushade of foo bloo with which this issue will likely be bedight represents an experiment toward the goal of more legible reproduction. Several pages of Efty-six were run on that lighter grade of paper, which one now must perform employ in lieu of the 1. 1. 20-15, and not with too happy results. We shall now see if the strikethrough will not be less noticeable with this lighter shade of ink. The Groutch system of controlled inking also remains to be tried. Any other suggestions:

by Fom Gardner, floating around unattached at Swisher's in March. But like a dope I didn think to put in a bid for it. Maybe we can get it

for nextime, if it hasn't been snapped up by now.

At this time ! may do well to apologize to Rosco Wright again for not getting Revond done in time for this mailing. Who knows but that this act may have the same gratifying results that it did last time?

Bush League Boskone 1

Now of how I found my way to the far realm of Boskonia, that is a tale which I shall graciously leave unchronicled. There's not much to appeal in a description of New England countryside in early March, particularly as it appears from a railway coach window. Suffice it that in the fulness (one might say 'flatulence') of time I arrived in Winchester. Whereupon I sent up distress signals and was premptly rescued by Bob Swisher who conveyed me to 15 Ledyard, scene of the famed Bush League Boskone, Archetype. I was just a week late for the party.

My missing the main event had been a source of real regret to me. Perhaps it was reprehensible of me, then, to have enjoyed myself so thoroughly when I finally did get to Winchester. But how could it have been otherwise? Many are the fen who already know Bob and Frances and their unaffected friendliness. And the several Swisher p.s.d.'s-I can hardly slight the illuminating discussion on semantics I had with Frances Nevada II. Bob, of course, is marvelously congenial company for any fan, but for me it was a multipleasure since he knows lots about lots of things non-fanish which interest me. Discussing rocket mechanics -- or rather listening to Bob discuss rm -- ah, that's the sort of thing that can go on forever, in fact I say it should! I came away stuffed to the eyebrows with lotsa fascinating dope about "efficacy", it sub c and curves of synergy. Regrettable it was that I d so little time to dig into his rocket article, a sheaf that rivals the fabulous time-travel opus and appears to be a damsite rougher going, too.

It was grand, too, to get to meet Chan Davis. Particularly interesting for me in that he seems likely to be my permanent nemesis in FAPA, driving me into endless wildernesses of debate on man and war. My firsthought on meeting him was of how long I'd owed him a letter. He agreed with me on that point. I think. Chan stayed over through the next day so that we had an enjoyably prolonged getogether which. paradoxically, seemed to me all too short. He outargued me on the survival value of French culture. Next day he outdittoed ditto and, in a sense, Laurence Manning as well on a fine point of physics in Manning's "Wreck of the Asteroid. We agreed, though, in rather startling manner, on one whing. "You know, said Chan at the dinner table, "I think it's one thing. "You know," said Chan at the dinner table, "I think it's van Vogt who writes those stories by ... ", and we both finished the sentence in unison. I was gratified to find support for my previously-conceived notion. My conclusion had been based on an impression of similarity in styles; Chan, I found, had reached the same conclusion more scientifically from a careful study of van Vogt's use of the semicolon. Bob went on to supply some further data on pen-names and also described a most interestion mathematical relationship which occurred in the tabulations of readers' votes one time featured in the ZD Amazings.

Withal, 'twas an experience to sit in on one session of what apparently is a perpetual debate between the Swishers and Davis on politics.

(this nauseous sycophancy is concluded on page 17)



"On the basis of your fifteen years' experience with fantastic literature, Mr. Fann, what stories would you select for my anthology of the worst examples of the science-fiction tale?" Now here, of a certitude, would seem to be a question which any ian could answer with assurance, for surely, if one may judge from frequency with which such expressions as "....stinks" are applied, we have here a rich and fertile field for investigation. One may argue that for the conneisseur of fantasy only the veriest creme de la creme should suffice. Yet for a well-rounded education in the history and evolution of stof ought one not to consider the stinkeroos as well as the classics, with which they compete, in quantity, if not in quality? Indeed it has been this writer's experience to derive much of interest, and even of value from an extended, though desultory, study of those things that bring forth (or used to, anyway) the anguished howle in the readers' columns. At the least they may provide a source "of innocent merriment."

I once had the malicious pleasure of observing LRChauvenet's reactions to a varn that I consider the classic and shining example of the sad tale. It was truly delicious to see the elan with which he tore - literally tore into this epic to rend each dereliction in style or logic from its place, flaunt the tattered and bloody fragments to the thereby-created oreeze and then to jump up and down on the still palpitating remnants. the while he emitted bright green sparks from his ears (an alarming habit of his which I have since tried, unsuccessfully, to imitate). The tale to which I refer may be found by the adventurous, in the Fall 1931 (V4N3) issue of Amazing Stories Quanterly. Whether by conscious intent or not, Mr. Clinton Constantinescu has here given us in "The War of the Universe" a most incredible travesty of the Campbellesque heavy-science type of story. Interestingly enough, the author exhibits a rather good command of the narrative technique, but the really amazing feature is the studious insistence upon illogicality of plot and absurdity in science. Here the pseudoscientific treatment is carried to the ultimate. The tale, copiously footnoted, abounds in detailed explanations of the author's conceptions, all couched in the most involved, technical-sounding jargon imaginable. As for the legitimate science -- mostly astronomy -- there is hardly a statement that is not absolute nonsense by virtue of its violating practically every known principle involved.

in detail the howlers involved would necessitate the reproduction of the entire story. An outraged reader, in a subsequently published letter, obliginally cited the more excruciating examples, among which we find Exhibit A: "...a very small spiral nebula was slowly uncoiling, and a little to one side was a small sun approaching. The action seemed unnatural.... The nebula appeared to be in an attitude of defense, but within half an hour it had again coiled up, and was vanishing behind a dense star cloud. The small sun likewise vanished suddenly.... Well, what do you think of it? muttered Luke, who had been watching through a second eyepiece.... Himp! I laughed. Locks like trouble... With that I went out... But the thought kept brewing in me. A Universal War! This remarkable deduction finds confirmation in the following equally lucid bit of reasoning: "This time the

rays were originating from a peculiarly blazing comet, which chanced to dart into the region of our solar system.

This is beginning to look serious, said Luke to me... 'Looks as if it means war."

Details? Like this: "And I have duplicated some of these rays by reducing the atems of ultrathorium* metal with the electric are and cosmic* ray combined. These new rays I have called ultrathoric. They are invisible, and disintegrate almost everything except selenium and tellurium, lead, the alkalies, and a few other rare metals. They can pass through 57 meters of lead, 2.5 meters of osmium, and 4 centimeters of selenium. Tellurium seems to held them back the best, for 3 centimeters of it will step the rays. These rays along with the other kinds can be reduced to the orange spectrum rays by passing them through an electric krypton glow tube coated with a thin layer of radium potassium perchlorate and needymium oxide.**

"# Ultratherium, atomic weight 464.3, Valence 6..."

"## Known also as the Millikan Ray;..." (By gad, he's right!)

"### The Radium Potassium Perchlorate here is the complex salt of the formula RaK(ClO₄)₅, crystallizing from aqueous solution in hexagonal prisms of pale viclet blue. The highest oxide of neodymium, Nd₄O₇ is the one employed to probably excite the radioactive compound used."(The Nd cxide, to give credit, seems legitimate; dubious, though is the radium compound.)

"The War of the Universe" is well worth a reading. It's one of the curiosities of science-fiction, and, together with footnotes, an intensive education in something.

The late Joseph Wm. Skidmore may be recalled as a stefwriter whose effusive style was ofttimes diverting withal. For a professedly amateur author he wrote prolifically and turned out an immense amount of copy, mostly for the old Teck Amazing. He will probably be remembered longest for his tales of Posi and Nega. These diminutive characters were deservedly pepular, though it's to be regretted that this popularity caused the series to be extended beyond the point of monotony. But since our purpose here is to criticize as destructively as possible, I think we'll find more promising material if we consider Skidmore's "Donald Millstein" stories. This Millstein was a virtuous character, a sort of "scientific" detective who had a pretty fiancee, a surpassingly stupid assistant and, of course, a sworn enemy. This latter, despite being an utter fiend, rates some sympathy. He was, you see, quite mad, a brill-liant scientist whose reason had become unhinged due to a difficulty he had over his income tax. He wanted to overthrow all governments and rule supreme over the world, which he also wanted to destroy utterly. Though what appears as his most egregious villainy was his calling himself "The Falcon". Still, when we consider that it was the income tax maybe even these things should be forgiven.

Skidmore was greatly given to having his characters dispense, at every opportunity, sugar-coated pellets of elementary science for the painless instruction of the reader. But these are so intermingled with equally liberal doses of misinformation that the combination is amusing but hardly edifying. "Murder by Atom", which was the last of the Millistein series, offers a particularly interesting case. Here we find the "Falcon" doing away with a number of scientists in an autempt to gain possession of a death ray and thereby get on with the world-conquest business. His victims are done to death by a modified X-ray which transmutes the selenium content of their bodies into arsenic. One might

well believe that direful effects would follow any such procedure. It is a surprise, though, to learn that the victims succumb to poisoning because their bodies are "saturated" with deadly arsenic formed by transmutation from the beneficial selenium. The absurdity isn't so obvious here, but it lies in the fact, not well known but still a fact, that selenium is an exceedingly minor component of the healthy human body. Its occurrence is of the order of a few parts per billion: if it were all transmuted to assenic the amount would be far below a fatal dose. Further, selenium is not at all beneficial to animal life; it is, in fact, actively poisonous. There's little information on the Se tolerance of the human organism, but the effect on livestock in seleniferous areas is well known, and a chronic poisoning caused by a few parts per million of Se. as well as a fatal acute poisoning by large doses, have been described.

But how were the ill-fated scientists subjected to this transmutation treatment? From the following, it appears
that they thought nothing of working at a table directly in the path of
the beam, which supposedly was a "harmless" X-ray. Millstein uses this
fact as a test for the "innocence" of his suspects: Thus:

tention was attracted by the whirring and hissing of the X-ray apparatus. He glanced upward and looked quite calmly at the X-ray discharge muzzle directly over his head. He turned to Millstein without the slightest perturbation and spoke slowly.

X-ray machine running.'

"'Yes, I know,' replied Don, eyeing the other closely. 'It has a tight rotor bearing and I'm running it in.....'

"'I see, stated Benson, as if dismissing a trivial matter, ...

"Strange." Don reflected, 'Benson must be innocent or he would be fearful of the X-rays."

In defense of the "Falcon",

it may be said that any "scientist" who consents to stand in a stream of powerful X-rays richly deserves any fate such rashness may invite.

Really, the first prize for fiendishness goes to an ingenious trap the "Falcon" sets for Millstein and his side-kick. Ponald has a close call:

"Don and Jack bent over to study the two deadly devices, two small, flat, rubber sacks, each one shaped like a small saucer. But out of the top and center of each disc protruded an inch-long, sharp needle. With the stout desk ruler, Don pressed hard on one rubber sack. Instantly green, vicious-looking liquid appeared at the needle point:

a clover death trap, Jack! You see, if I had sat ... "

I. There was some business of "whirling rotors" and "writhing clouds of seething energy" in connection with the X-ray's functioning, but this we may dismiss as obvious Hollywoodiana.

z. Oh heck!

The Young Confederate" or "Bound to Secode"

[&]quot;A man may talk to his fellow-man for a week, and yet may not reach the understanding which may be born in an hour between a horse and a trusted rider."

-S. Fowler Wright

REVISTA

comes now comments on the spring mailing ...

WALT'S WRAMBLINGS: Thank for the dedication, Watl, but if you must quote me please try to do so with accuracy hereafter. The insinuation that I conspire to subvert our belovedictator is a lie, misstatement and half-truth. Why I'd rather have Ashley for Fubar than anyone--you, especially, Walt' At the worst Al's only dentally deficient, whereas you, sir.....

PHANNY: Vigorous nods of assent to your views in general on "Fandom as a Way of Life". I suspect that our pipedreams of a citadel or retreat (preferably a retreat. I fear!) for fankind are naught but escapisms arising from dissatisfaction and discouragement over the admitted short-comings of our present culture. That we tend to set these plans in the near future and against a gloomy background arises, I believe, from the fact that few, if any, of us really want to renounce this silly old world just yet. Next week, perhaps, but not today or tomorrow—thanks.

You have it that the mediaevals carried the art of logical reasoning to its "ultimate limit". D'ye mean that, or is it simply a dash of rhetoric? It seems to me as though art of logic stands today as an open and promising field rathern a told tale. We're just beginning to develop semantics in the various meanings of the term and these are important adjunctions to logical theory, bearing as they do on whether a proposition possesses sense or is a meaningless collection of words. General semantics is, one might say, comprehensive of logic. Then, too, we have the recent work of Russell, Whitehead and others in symbolic logic - the mathematical treatment of logic, or the generalization of math. to encompass the entire field of logical thought. This and the development of non-Aristotelian logical systems represent the trend away from anthropomorphic logic which we find increasingly inadequate as a language for describing the known universe.

also is the practicality of Hero's Engine, the nondevelopment of which you cite as exemplary of a shortcoming of Greek culture. It was a toy then. It still is. The reaction of a simple jet recovers too little of the energy of the steam to be of any practical use except possibly in such a highly specialized application as the orientation of a rocket in space. The British Interplanetary Society suggested this in connection with their lunar spaceship design but later abandoned the steam jet in favor of liquid-fuel rockets for steering purposes. While as a stationary power source its efficiency is yet further reduced by mechanical complications. Probably it would do well to fan enough air to blow its exhaust vapors away. Though Hero's Engine should have, and possibly did, suggest the turbine to the Greeks they were hardly in a position technologically to do much about it. An efficient turbine is a highly precise piece of machine work, impossibly far beyond the abilities of the Greek metal workers. The best they could have achieved in that line would be some sort of paddle-wheel affair, also impractically inefficient. I rather suspect that the development of the steam engine could hardly have followed any line other than that it did, through the

reciprocating engine. A practicable piston and cylinder engine can be constructed given much more primitive machining methods than the turbine requires. You may recall the story "Bare Hands" wherein the castaways on an uninhabited Island succeed in building a steamboat starting from scratch. Naturally they chose the flexible reciprocating engine rather than the high-speed turbine with the complication of reduction gearing. Ever so, it is a big step from Hero to the piston and cylinder. Furthermore the metal working technique known by Watt's time proved very inadequate for the demands of his engine construction. The thickness of a shilling was considered a very good tolerance in the boring of a cannon barrel. For a steam engine cylinder it wasn't. No amount of packing would make a piston steam-tight under the conditions of heat, moisture, pressure and motion obtaining therein. As a consequence the steam engine proved to be the prime cause (as well as the prime mover) of better machine tools.

Brave for your thought about the rate of progress being far too fast for the godazers. I do think, tho, that our history is still far too brief to permit of any generalization about the inevitability of progress. Certainly it shows a long-term about the inevitability of progress. trend of continuing advancement; just how long is, of course, difficult to determine. Consider, though, that during recorded history there are at least two important factors which have remained substantially constant. One of these is the natural environment imposed by the present geological period, which is late ice-age. In this environment the dayelopment of civilization is essential if a species of our type is to gain dominance over the whole planet. Ergo, we now have civilization and progress onaccounta they're immediately pro-survival. But will this always to the case? Recall Willy Ley's article, "Ice Age Ahead?", in the February 1939 Astounding? A long-range weather forecast indicates that, since we are emerging from the last glaciation, we may expect a slow, but continuing, rise in the mean annual temperature of the earth and that, some tens of millennia hence, this planet will have a very mild, tropical even, climate over most of its surface. The equatorial regions will not be so very much warmer, but the recession of the polar nce-caps will cause the present temperate and arctic regions to approach them in temperature. The earth will be climatically more uniform as well as warmer. That state of affairs has prevailed before in the earth's history: it is, in fact, our "normal" climate, extant during the greater part of the last half-billion years. We may now expect it again, as the next major change in our natural environment. Now we may foresee from this that our environment will one day be such that a complex society and a highly organized culture may no longer be the immediate necessities that they are now. We may conjecture, then, on whether man will continue at a high level of civilization once the pressure upon him to maintain that level is in large measure absent. There's considerable evidence to support the thesis that the natural state of man Is one of low savagery, and that he tends to decline to this level when not subjected to forces tending the other way.

To be sure, it's asserting a half-truth to say that civilization is man's reaction to his natural environment alone. Bather it's a reaction to his entire environment, which includes himself. That this encompasses many variable factions is attested to by the cyclic. or, better put, spasmodic, progress of the institution. Certain of these are products of civilization in that they arise from the fact that the acquired characteristics of the heap mentality undergo the comparatively rapid changes of social evolution. Yet man is also the other constant in the determination of progress. There is no reason to believe that we've changed much biologic-

ally since neolithic times. We have recognizable physical and mental limitations. It would seem that there must exist, as a function of this biological heritage, some limit to the innate ability of the human species to assimilate and to adapt itself to the artificial environment created by its own progress. This may sound like circularity of argument, but it's not. There's enough diversity among individuals so that those of superior intellect will be found working with concepts that are quite incomprehensible to the average man. Yet the race is able to assimilate these concepts into its culture. Few of us understand, for example, Maxwell's equations. Many are congenitally incapable of understanding them. But we all use radio. The point is that all our progress thus far hasn't overtaxed our ability to cope with it. I wonder how much longer this is going to held true, Will we be able to control, say the bursting atom or the space warp? More cogent, will we be able to control our cwn behavior to the point where we can trust ourselves to use such forces as these, where misuse could be utterly disastrous? Or will we have to come eventually to Heinlein's degrading "unsatisfactory solution" in order to insure our continued existence?

casionally mentions some project or other of hish that he is never completed. I spose "full length articles" refers to those that he has finished. Prize for funniest crack in the mailing goes to yours anent the multiply-dated Phantagraph. John Collier is at his best with tales of murder. His fantasies are rather trivial, though I do remember with considerable pleasure "The Devil. George and Rosie" with its whimsical conception of the universe as a macrocosmic pint of beer on the verge of being drunk, in "twenty million billion light years" (sic). by a medical student named Prior. That, and the fantast-le account, in "Evening Primrose", of the life that goes on in department stores after hours.

DELEPHAIS: Another xint first ish. "Abominations of Yondo" rang the wk bell with me, which is unusual since horror fiction doesn't interest let alone horrify, me as a rule. . . . Ah, the game of fours-laid aside and forgotten by me for, lo! these two years! I d bogged down at 31 until Reed Dawson came to the rescue, via Chauvenet. I've since managed to get 31 from three fours, but still wender how Singleton did it with two. And I'd still like to know the theory of the thing, too. Obviously there's no lim to the size of the numbers constructable from four, three, two or one four(s). But for the unbroken series intuition strongly suggests that a limit must exist. And yet you've carried it much farther than I had thought possible. I suspect that the problem reduces to that of the series for less than four fours and the permissible operations involving the complementary number of fours. It all looks very much like a chestnul for higher algebraists, though it may be practically solvable by brute force of arithmetic, too.

Otherwise, the tranchant commentary is amusing, and in its laying about even succeeds in paddling the ill fen in the right spots now and then. A matter of probability, I spose. So fen are neurotics? Mebbe you've more than you think, there. I vividly recall the introverted Wigner. A veteran of three weeks of army life, he stood there and said --seriously! -- I don't think KP's anything to gribe about! Brother, nuts is the word! Anyway, what dive mean by completely normal psychologically? To be sure, I haven't met enoughen to put significance into my observations of the species, but it still contrasts oddry with your findings that those fer I do know personally have impressed me as

eminently reasonable and well-balanced individuals. Chauvenet, Widner, the Swishers and Chan Davis ain't my idea of warpmindeds. And it's markworthy that Art, who's the most active in fandom, is seemingly the best-adjusted and most adaptable person. man or fan, I've ever met. What impresses me, though, about these people is the way they seem to enjoy life (and I don't mean just fandom) without being Pollyannishly moronic about it. Slan Shack is working, isn't it? As for the "free love" suggestion, it's appealing (or, being a fan, should I say appalling?). Will it work, though? People, even fen, don't customarily react with philosophic serenity to being crossed in love. You know that Bertrand Russell, who's likely the most intelligent man living, couldn't make a go of it.

Ouch! Ya pinked me that time! I guess I really haven't read enough of HPL to go around spouting about how Cothic his stories are. Or maybo I'm hazy on what the Gothic style is. Tennyrate I had "At the Mountains of Madness" set down as Gothic, an impression garnered from Lovecraft's overemphasis of the horrid barrelmen and their tame jellyfishes. Or was it Lovecraft's? I recall having read somewhere that Tremaine edited the Astounding version into something i'ar different from HPL's original. Artificial insemination again: You apparently hold to the thesis that if a woman who is married to a sterile man does not wish to dissolve that marriage, or to practice adultery or bigamy, then she is psychologically unfit for metherhood. Why?

THE F. A. P. A. FAN: Obviously. The explanations are a good idea, tho.

FSNY STATEMENT: This seems, by and large, to be the sensible attitude to take. Really, the only legitimate objections to be taken to Degler and the CC (I won't attempt to dissociate the two) are to the organization's publication or spensorship of publications unbecoming to fandom and to Claude's alleged taking ways. In the first case, most of the objectionable material has been retracted, though this does not nullify

the damage (if any!) to fandom's reputation (if any!). The other charge night justify expulsion from FAFA, were the evidence not so circumstantial. It's hard to see, though, what advantage would arise from trying to keep the CC alive, but in a state of suspended animation, for the nextwo years. Now that reaction has set in against the wave of extreme antideglerism the CC may well be left to work out its own salvation. If it can.

MATTERS OF OPINION: "What", thought I, "could three-dimensional time possibly have to do with decimal classification of stef?" But you've answered the question. I think, though, that you'll eventually run into difficulties if you keep your various groups strictly confined to their espective regions of the time-solid. Consider Verne's "Purchase of the North Pole". It's absurd to class that as of the future and hardly reasonable to call it contemporaneous at this time. It's not properly a might-have-been, yet does not lie within your region of uncertainty. The trouble, Jack, is that your classification is constructed on the principle that its contents must exist somewhere in three-dimensional time. But that's not the philosophy of fiction at all. We are not required to recognize or to justify the existence of a fictional event; It is purely make-believe. It seems hardly necessary to postulate highly artificial definitions of the scope of the classes simply for the avoidance of incompatibility between events in fiction and those in the "real world". The "difficulty" of a fictional Hitler's downfall s not tybing with the actual event simply doesn't exist.

suggestion, given in Efty-six, that the grand scheme of classification be based on the temporal setting. Yes; and we're probably better of without the "what is now the past" subdiv. On the other hand, your group, "The Future", might well be divided into two groups: 1) "Familiar" futures, or those historically continuous with our day, and 2) Alian Tutures, those remote from, or not continuous with, our culture. Thus Himball Kinnison dwells in a familiar future and the Patagonians "Divame Boy" in an alien future. There's a fundamental point of distinction and one of interest to the user of the system. I know that if I were going through the Foundation's card catalog, I doe most interested in turning directly to the second of these two groups.

Also the grouping of the historic past under "our time" seems misfit. Would Cyrano
and Lucian or Samothrace fit in here? And don't forget Gulliver! Poe
and Verne, even, are rather dated. Let's have a separate group for
historical times up to twentieth century and keep our time within fiftycar bounds at least. Of course a reclassification of out-of-date items
should be made now and then, buthen the files oughta be cleaned and
dusted at least once every 25 years, anyway.

Further, exception may be taken to your grouping of all tales pertaining to space flight and expectatoristical doings under "The Future". Would you so classify Burroughs "A Frincess of Mars"? There are plenty of other such examples. Injury, I believe the breakdown of your group 10 could well be tightened so as to climinate the use of the second decimal place here for subtopics which are elsewhere classified with one-place docimals. How stabis?

- 11. Space travel
- 12. Extra-terrestrial life and adventures on other planets .
- 13. Extrapolations on the physical sciences
- 14. Extrapolations on the biological sciences 15. Extrapolations on geography and geology

- 16. Political, social and economic life
- 17. Catastrophes to civilization
 - 18. Extradimensional
 - 19. Adventures in size

Now there seems no reason why this breakdown can not be taken as the model to be used, with appropriate changes, for group 50 and such other time-based groups as may be added. For these other groups some of the above subdivisions would, of course, be dropped or replaced by others more apprepriate to the particular group.

rinally (at last), the system needn't preclude the possibility of indefinitely detailed breakdown for them ez likes such stuffery. For this, additional decimal places would be defined. For general use the decimals could be broken off after the first place, while for special purposes they could be extended as much farther as necessary.

What's this? I find that my annotating for this issue consisted only of drawing a long line leading from the record paragraph of Little Orphan Annie to the last paragraph of Recession.

THE S-F DEMOCRAT: I know not whether the shortage of this item was due to carelessness on the part of JFS or your S/T, breveted Semi-ass't. Editor. Most likely the latter, but the difficulty was remedied, so what matter?

AMENDITE OF INWIT. A substantial and altogether enjcyable paper. How fittle does it resemble those semi-legible loose sheets that useta turn up every few mailings! I'd like some further elucidation of this allegation that wage slavery is essential to a capitalistic sconcmy. It seems to imply one or both of the following: a) That the worker will not remain a tractable employee if his lot is improved, and/or b) That any enterprise which pursues an enlightened policy toward its employees must fail to produce an adequate return to its investors. The first is equivalent to saying that men will not work except under the threat of starvation, in which event they'd obviously be slaves under any conceivable system. The second implies either that our natural resources are insufficient to support our population — an obvious untruth—or that we can do no more than we have toward eliminating unfair competition from private enterprise. And that I don't believe, either. A Bas Musique: "Up Inquisition! What next from the Star Chamber?

SAPPHO: The Watsonish editorial deserves existence for its amusement value, at the very least. "Solar Perplexum" -- good, but verily.

FLEETING MOMENTS: And I liked these. The cover photo interested me. Tell us something about it, Larry.

PROWSING: Kenneth Bulmer is now a member in good standing of that remarkably popular organization, the FAPA Wait Listers. Presumably he would be entitled to the exemption from activity extended to FAPA members in military service beyond the seas, once he were admitted. But he'll have to have the activity credentials required for admission.

MILTY'S MAG. It's like this, Milty: The book that's the book that's the book to tell you the meaning of "The Meaning of Meaning" would be, you see, "The Meaning of Meaning of Meaning". UbbleUbbleUbble the These mathematicians: Son Rose, in his Matrix and Tensor Algebra! If the reader will pause for a moment, it is probable that he has never considered multiplying one checker board as a whole by another checker board as a whole, or our egg-crate as a whole by another egg-crate as a whole, or a rectangular office building as a whole by another, etc. I guess he don't know us stefans, I guess!

MENON: Here's a neat package. The combination of mimeo and press seems a telerably happy one. Don't let this sheet be a stranger to the Mailthus!

BLITHERINGS: I can recall some stefyarns that brought out the points Tom Gardner mentions, but not many. The matter of protection of the recket passengers from the vibration may well be a most serious problem. I wender if the BIS considered this in their lunarocket design? I can t recall any mention of it. As for rocket ports, they d probably be more or less isolated, anyhow. For with such fuels as seem likely, in the light of present knowledge, to be practicable there d be a considerable advantage to launchings from mountain tops and regions of high altitude. Mt. Kenya, in Africa, has been cited as ideal for a rocket port.

the Guy with Goggles doesn't change his own past. He simply recognizes the existence of an opportunity to get on to another time track and takes advantage of it. If that gains him entry to a better world than his own then it's to his personal advantage, at least, to do so. You may say that since the possibility of a choice exists there is also a Guy with Goggles who didn't take this step, therefore it doesn't matter what he does. For an answer to this I give you Doc Swisher's remark in Efty-six. But of course this is not an adequate description occause given in anthropomorphic, dynamic terms. Now from the static viewpoint

Just how are the unions to control industry democratically if industrial management is denied representation within the unions? The

control must be applied from both directions. True it is that too much authority at the top tends to despotism. But it's no less true that excess authority at the bottom leads to mob rule, which is much more dangerous because while tyrants can be removed from power, the people can't, or shouldn't, be. They have to be reoriented. There's nothing wrong with unionism; it's desirable and necessary. But the unions must assume their proper responsibilities if they are to be permitted the power that should be theirs. I think it's a matter of evolution, but in the meantime if the unions can not or will not set their houses in order, what are we to do?

My dictionary says that atheism is disbelief in the existence of a deity. Any deity, presumably. Now if you insist on redefining belief in existence so's to include worship and belief in the efficacy of prayer, then I'm afraid you are being dogmatic. I don't agree to the meaninglessness of belief in a god without prejudice in my favor or that of my species or my world. The Murashemans believed in a god called "Beyarya" who had created the universe and having once created it, was content to observe it throughout eternity with infinite indifference. They were otherwise utterly materialistic, but chose to postulate the existence of a creator because they had no better explanation for the existence of the universe. Atheists? They weren't even agnostics!

I don't pretend to know what Carl Sandburg's Great Proud Wagon Wheels are all about, but the verse rolls off the tongue right smoothly. Let's have more Outgrabings.

EVAN'S TALE: I don'think Jack's argument has been successfully challenged. What are the international coordinators going to coordinate that won't in some way involve individual, national self-determination? The point still remains that any sort of international unity must be based on the agreement among the participating states as to which and how many of their states rights they are to subordinate to the international good. And if they are unwilling to delegate sufficient authority and scope of action to it, then your Parliament of Man will be defeated by its own impotency the firstime some member nation decides its own interests should supersede thternational welfare. We haven't forgotten the League of Nations and its farcially timid "sanctions", have we? Your fist-swinging comparison is clever, but doesn't the act imply that the fist-swinger really wants to follow through, and therefore will likely do so the minute he's certain he can get away with it?

polysyllabic versification sounds like something out of Gilbert and Sullivan.

that the high standard of FAPA publications is being greatly degraded by this tuff. It's not bad at all. Only thing I actively disliked was "Jody's" unfunny attempt at humor. Degler's burlesques of the various anti-CC sheets should properly call for a laugh all around. Let's have lots more tolerance in fandom.

THE CRGANIZATION OF FANDOM: This seems like sound sense, even to one as fanarchic as I. Let's go:

EN GARDE!: Here's the best so far of the many excellent airbrush covers to come from Beetle Crack. The explanation of the "Ashley Atrocity" is reasonable and quite adequate. The inference is that we need a better understanding of what constitutes a convention, conference, or what you will.

Is broadcast power really just around the wk corner? I dunno much about radio, but my impression has long been that wireless power transmission with any degree of efficiency was a practical impossibil-Sure, I can see how every broadcastation is a transmitter of rf energy. And when a 500,000-watter goes on the air all the electric lights for a mile around burn regardless of whether they're turned on or not. That's the trouble with rf -- the energy certainly goes out, but it's not at all fussy about where it ends up and turns out to be better suited to warming up the earth in its immediate neighborhood than it is to turning a motor a hundred miles away. That's for broadcast power, Tis true something might be done with beamed energy, buthere you're limited to line-of-sight distances wherein line transmission would be more efficient and probably cheaper in the end than a beam. . more like Swisher. You've not confused, have you? Me, I believe I'm on record as favoring a moderate increase to clear the Waiting List of those who've been on it a long time.

YHOS: Gardner's epilog to "Homo Phut" has the same grevious fault as Chan's kick-off. It's too complete for comment: But I was tickled by Tom's "a fan or would-be mutant",

Pardon me, Art, if I jump on your Slan Island notion. Consider the South Seas where, as you say, life is "rather easy". That's just it; "rather too easy" would be more like it. I wonder just how long we energetic fen would remain energetic in such an environment. Consider, too, that we're best adapted, as well as conditioned, to a temperate climate. The white races don't do so well in the trooics, you know, and in general the tropical races tend to be backward by our standards. On the other hand any isolated or little-known island that is not in a warm climate is bound to offer some form-idable obstacles to colonization. You're likely to be up against lack of arable soil or adequate water supply, the forestation may be scanty and mineral resources lacking, livestock may not thrive, gloom, etc. Think of life as it is lived on Tristen da Cunha: And comes war, I'm still not inclined to bet much on maintenance of our isolation. Lookit the unheard-of places we're fighting over in the South Facific: I'm afraid that any thoughts of finding an inknown island of reasonable size are just so much wishful thinking. In this connection, you might look up what S. Fowler Wright has to say in his foreword to The Island of Captain Sparrow.

Am I a taf an I publish an imag? Perish the thot. Your facile shifting from the soft g of a word like "imagination" to hard g in the derived word, "imag", grates summat upon these ears. And "vegarden"--ouch, there you go again. I spose it's because I m audile, that is, tend to think mostly in sound-images, but things like that bother me.

There are a number of reasons why a fan, or anybody clse, might like fantasy. E.g., escapism, ego-gratification, scientificaries—ity, and doubtless others. Now all these things may be had from fantasy, but they are not peculiar to it. What I've done is to postulate the existence of a mental trait which does relate peculiarly to fantasy, and to set this up as the main thing that distinguishes fen. I iidn't attempt to delve deeply into the psychology of the fantasy sense, for I don't believe it's a simple task to be dealt with conclusively in a few hundred words. I did suggest that it bore an analogy to the humor sense. You can analyze humor into a number of elements which aren't of them selves humorous yet the sensations they produce in the human mind integrate to produce the distinctive humor sensation. Further, this integrate

ration varies with the individual, so that the same stimuli may in one person synthesize the humor sensation while in another only the isolated ed elements are sensed. I think, then, that we may gain some understanding of the fantasy sense if we isolate the elements that make up fantasy and identify with them the sensations these isolated stimuli excite. If we can do that we'll know as much about the sense of fantasy as we do of the humor sense.

So you see, Art, I don't consider the sense of fantasy as a mere <u>liking</u> for fantasy. I think it's more on the order of a <u>comprehension</u> of fantasy. Those without the well-developed sense tend to get only the isolated sensations of the experience, and therefore find it without meaning.

Yop, I think I see how to longreachstaple without a longreachstapler. Should think it a tight squeeze, though, for a small, dimestore stapleknocker.

Sure, mass production can be made much more automatic. But will you have mass production without a population to consume that production? And I can't see tank farming displacing land ditto except possibly in regions of low fertility and high population density. I doubt if it's the growing of things in the ground that's the cause of inefficiency in present-day agriculture. Indeed, crop surpluses rather than scarcities are more often than not the cause of trouble. The farmer's difficulties seem to lie more in his methods of processing, marketing and upkeep of equipment.

HORIZONS: Haphazardly seems to be the way the language will go on growing, at least as long as the process is one of popular usage. Remember "scofflaw"? No, probably you don't. It demise even preceded that of the 18th amendment which gave it birth. But your idea's a nice one, anyway, Harry.

That flimsy credential you kick about was a carry-over from the preceding FA. Its proud possessor was in and I made the best I could of it. Must I swing for t?

FANTASTICONGLOMERATION: I always did like hash! What's this Australian magazine, "Pertinent"? Your filchings therefrom seem to indicate a considerable fantasy content.

GUTETO: Gee, but you make out esperantists as something like visiting fen. Which is a nice, friendly sort of idea, filled with international good-will and all that, but what has it to do with the traveler who simply wants to make himself understood in a foreign land? The fact remains that Esperanto doesn't serve that purpose. The obviousolution of course, is for the traveler to acquire the basic language of the land. Basic English may, indeed, suffer from a bad case of semantics, but it is a step toward, not away from, the acquisition of the dominant language on this planet. I can't concede that anyone with enough wits to acquire a foreign language would be satisfied to remain within the compass of the Basic Dictionary.

But tell us how the "deligito" managed to get Chris through his third bicycle trip.

SARDONYX: "Fapafile" takes the blue ribbon among the articles this mailing. Nacherally, I luvved it. "Impressions"--phenomenal! Not a thing I violently disagree with. I'll only say I believe I could play chess throughout etermity and still have no more (I could hardly have less.) grasp of its "meaningful relations" than I possess right now.

FOLARIS: From Paul Freehafer, in a letter dated March 10. 1944: "Like most of the other fans (for some reason I can't bring myself to write fen' or 'Slen') even when I lose most of my interest in fandom as a whole, I still want to stay in FAPA. Somehow it has more of the spark of life than all the rest put together..... Wish I could comble on in the good old fan manner, but conscience tells me I have fifty other letters to write. Common sense tells me I won't answer any of them anyway, but what the hell - if I stop here I li have a good chance to do what I won't do, anyway."

PEYOND: I thought Rosco had an unusually good line-up this time.

FAN_TODS: The pages on the 18-1b. paper, or whatever it is I bought for 20-1b., didn'turn out as legible as I would like.

NUCLEUS: Trudy deserves a laureate for that expression, "military clicke". It's perfect: One might with justification refer to it synonymously as the "military cast". Can't seem to think of anything funny to say about Nippon's plous emperor.

There is no bruth to the rumor that Trudy is to wed Jack Chapman Miske

Bush League Braken Sub Une: sub bore

I'd been particularly put out on learning that Art Widner had managed to make the session that I missed. But -- miracle: -- he was still at Devens a week later and made it in that Sunday night. And so we put up the Mailing and talked fan stuff. The latter, especially, as those of you who found duplicates and/or omissions in your bundles will appreciate. Outstanding remark was Art's comment on the March "Guteto". "Say," he said. "hasn't Morojo used this poem on the cover before:

I'm beholden no small amount to Art for his guiding me through the fearsome intricacies of the Boskonian transportation system. The adventure proved educational to us both, I think. The last session of all, too. Me 'n' Art in North Station at 2 AM, discussing Ogden Nash until the MP herded him off to his train, leaving only me.

"Ils regardent ce que je regarde, mais ils ne voient pas ce que je vois"

POLITICAL ADVERTISEMENT

yes, a

POLITICAL ADVERTISEMENT

Dear Faps: Those of you who read the ballot before casting your vote will undoubtedly observe that I've filed for the office of Vice President of all FAPA for the coming year. (If my name isn't on the ballot in big, red letters it's because the Official Editor is unbuyable.) Mayhap 'tis not meet that so eminent a niche in the hierarchy be sought by one still serving his novitiate as a lowly money changer at the cuter watches. Buthen, consider my record, if you must. Who built up FAPA by admitting fifteen new members (mostly without credentials). Stanley! Who let Don Rogers in? Yep, you guessed it. Who was Anthony Gilmore? Uh. uh! Not this time. Gentlefen, ponder well these facts and then think of what this character might do were he elected Prexy or Off'al Editor. And thank Foo he's running for Vipre instead. Stefnist, I exhert you! Vote for me if you possibly can. Vote for DAW if you must. Or even (as a last resort) vote for Fascist Al. But vote!

FAN_MAIL

Median Chidany describes the tribulations of a Walt-Lister.

Made studiedly casual announcements to aquaintences and correspondents that I was joining FAPA. Time passed; time rolled by, time paced up and down waiting for something to happen. Time grew a long heard to hide the sorrow upon its seamed and lined puss, still no word from Maine. Time gave up, cut off its beard and prepared to jump in the lake (being May, a cooling swim WOULD be fine) and then comes a Stanleynote I join FAPA Ha."

特 帮 帮 帮 帮 帮

An ebullient paragraph from a Croutch communicuh.....

"I work in a strange manner. I want to do a story so - sit and think, usually 15 minutes is sufficient to hatch a plot and general treatment. I get the main thread, something to tie to, some significent theme to be woven all through, and then I get a start. Then from there on the story just writes itself. I never edit for fanmaterial. I sub-mic and it is printed exactly as I first typed it. In LIGHT there ap-pears RECOPDIMON which is a 100% straight from the bisin story -no corrections or changes or even false starts. I must be a natural writer. I don't know. Lately I have been doing no humor, but heavy yeird, and rantasy. I am crazy about fantasy, especially a type I term religious fantasy. That is, a story with a sort of religious premise. But not a Sunday School story, definitely not. For instance, suprese I did a story about the hereafter being a great mansion or castis- the rotunda and entrance hall is where souls who have departed first enter. From there some go upstairs and some downstairs. That is a religious fantasy to my mind. I pride mysalf on saying I am rather good at that. if I do say so myself. The type of weird I like is that based on very very modern things. Only these are more weird-fantasies than anything else. One needn't go back to middle century Burope, or old castles to have weird stuff. If you write a weird fantasy about some every day article it is better, it brings up the thought of horror attached to semething we use every day. If the story is strong onough, it lingers enough that when the reader picks up or sees a similar object he remembers what he has read about it. For instance, how about a story about a modern sorceress or witch with familiars or something, .who, after she married a man and had consummated their marriage with sexual intercourse, like a certain spider, the husband was eaten? Or how about one about a man who some way incured the hatred of the feline race, and everywhere he went he was plagued, scratched, termented by innocent gentle household cats until he was finally ganged up on some night and clawed to death. Or how about the baby who brought death to every woman that nursed him, because he sucked through the breath the soul of the nurse? See, innocent things used for horror. Look about you as you read this letter. Every object, every simple little thing you see carries untold resultile ittee for fantasy and weird stories if looked on by a man with an imagination, especially an unconventional imagination that has been trained to that end. That belt about your waist, if you wear a belt and most men de- what if it was made from the hide of a certain animal and under

favorable conditions it came to life- and killed the wearer? Or the pen you sign your letters with- maybe everytime you sign your name that s instrument pours a little of your soul out that you never get back. Your shoe laces- grave-worms in the middle of the night, Ever experience a strange feeling of something crawling over your skin? So strong perhaps you even scratch or look to see? Maybe those are the invisible feelers of some extra-dimensional or extra-terrestrial nightmare seeking to enter your very being to ride you the rest of your days! See what I mean? Do you like spaghetti? What if you sat down and from under it crawled long white worms, blind, slimy--- or suppose that chicken meat wasn't chicken meat, but meat consigned to a family of ghouls and that THEY got the chickn meat instead of you ((EC: I d rather they did:)).....why does a cat suddenly look and act as though something invisible was in the room.... a dog also why do you suddenly think you see something indefinite move and turn to see- nothing.... I could go on and on but I think this suffices to show imagination uncramelled and unchained can produce stuff not even the pros would ever touch. That is why I like writing fan material- I don't have to tone my stuff down- I don't have to slant- I don't have to write down- instead I write for intelligent readers who can take it strong and raw- I write to equals, not down to children-

Milty expresses a fine faith in Providence.....

"I guess wherever I go there will always be an orderly room typewriter available on Sundays."

Ashley still wonders what to do about a cockibund Liebscher.....

"I finally decided to take your admirable advice and throw Walt to the lions. It got to the place where the bother of keeping them seemed insignificant in comparison. But I immediately ran into a snag. Y motives in wanting the lions were misunderstood, and I couldn. dig up enough red points ((EC: Pronounced points.), to swing the deal. I next tried my black market contacts, but they had no facilities for providing them on the hoof, although willing to oblige otherwise. Of course now that all but steaks and roasts have been made point-free, my difficulties would seem to be solved. Unfortunately, such is not so. Red points have to go farther, and besides a lion without his roasts and steaks would fall somewhat short of serving my purpose. So what do I do now??????? By the way, do you know the location of any time-faults: Maybe he could be maneuvered into a position so I could push him into one."

EC: Walter is getting to be a problem, isn't he? I question the advisability of shoving him into a time fault. If he lands in the past, then he'll have a head start at promulgating the loathsome cult of resism. If he winds up in the future, then all stef's tales of golden utopias will be but hollow mockeries:

_ ten loonies make_one_half-wit _ _ _ _ _ _

RAPIDLY BECOMING COLLECTOR'S ITEMS are a batch of rejection slips recently sent out by a well-known stef publishing house. These, through a curious misprint, bear the following line: Rejection does not necessarily imply merit.

"The Society (Society for the Prevention of Wire Staples in STF Magazines) is bound to grow, and some day wield power among publishers and editors. Our motto is: "Pull the Wire Staples Out of STF Magazines!" So please lend your help. Simply drop a postcard to the address below."

Bob Tucker

Clesterday's

EC: "We regret that we forgot to leave your address on the letter so that you could secure members for your SPWSSTM--but it is too late now -- the magazine has already gone to press."

--Wonder Stories. Feb. 1935

"We believe that the colossal intellects and discerning brilliance of the clientels of your excellent publication will be able to sympathize with our glorious and lofty objectives in the support and continuance of the work of our heroic association. The International and Almora Organizations for the limited of Unbellion Publications of the United

"Strike for the BOOLEYWAG and die! and if thou diest
The BOOLEYWAG is BOOLEYNAG and the COCOLORUM rains the highest
Hiss ray gun! and rocket roar! Let the BOOLEYWAG rain!

"Hoot! for our COCOLORUM is mighty in his May!
Hoot! for our BOOLEYWAG is mightier day by day!
Burst atom! and comet swirl! Is the BOOLEYWAG sane?

and subscribe generously to our publication, THE POLYMORPHONUCLEATED LEUKOCYTE which is published the sixth Thursday of each month (subscribtion price is three (5) cents Confederate States of America) and in closing let us wish you a happy arbor day."

The Grand Exalted Booleywag

The High Cocolorum

EC: "As Honorary Member Number Thirty of the SFWSSTFM, or spwsstfm, as you have it, it is our duty to uphold said society and we must protest against the isaoftpouamtucmfisfpotusoa, unlimited - in fact, we refuse to give your society any publicity."

Hay, Koenig! Is "ray gun" hissable?

"I just joined the SPWSSTFM and got myself appointed to the exalted position of Royal Chief Twerp."

Milton A. Rothman --Wonder Stories, July 1935

"Tucker, whyn't chew gum up s'metime? And don't write--wire!"
Forrest J. Ackerman
530 Staples Avenue
San Francisco, Calif. --Astounding Stories, July 1935

"These societies for prevention: They are absolutely imbecile, as must be their members and organizers. Dictator Tucker should be executed seven times and then imprisoned for life."

Arthur R. Mink, S. F. P. S. - Society for the Prevention of Societies -- Astounding Stories, Aug. 1935

"Bob 'Dictator' Tucker received my contribution of half-smoked cigarettes but returned them because they were not his brand. However, that contribution made me a member of the SPWSSTFM. Now that I have taken the cath of the seven dead suns, my life is dedicated to the removal of wire staples.

Ima Nother Kemist, Robert Anglin

-- Astounding Stories, Aug. 1935

"Announcing an ultranew organization the Anti Wire Staples Agitators Association. The purpose of this organization is to do away with such iname and purposeless organizations at the SPWSSTFM and the IAOPUM_ UMFSTFPUSA. . . . All interested and willing to join, write to "
--Astounding Stories, Sept. 1935 +0...

"The mighty Dictator speaks. Quiet please: Now to Fred Anger: I give him the 1tch. Now, there's a good chance to sell my anti-itch balm. He is averse to my drooling pen. I don't use a pen. It is generally a scoop shovel and a piece of chalk. P. S. The headquarters of the Anti-Tuckerites was burned down last week. While hold-the path to Utopia."
Bob (Dictator) Tucker

-- Astounding Stories, Sept. 1935

gether with chewing gum, we could make a light lunch of good old Astounding.

R. M. Holland, Jr. -- Astounding Stories, Sept. 1935

"Since you gentlemen (?) published his serene highness's letter with the accompanying censure of his humble and obedient servant, I have been swamped with letters, telegrams (mostly collect), cards, etc., condoling or condemning me further, until the possibilities of answering each one personally are well-nigh hopeless. Is this a conspiracy to topple the already staggering finances of poor old Sir Doc? My ill-favored estates and sadly depleted treasury are at hand and ready any time Tucker feels in the confiscating mood, but to be so plagued by underlings and lackeys; this is unbearable. As to his majesty, let Tucker remember that pills can sometimes be werry werry nasty, and that I, his royal pill roller and sole physician of the royal court, am the only person who knows his needs and can care for them. Wollheim had his Hornig, Kaletsky his rejection slip, and Tucker may profit by their example.

--Wonder Stories, Oct. 1935 Sir Doc Lowndes -0-

"If, within those manly arteries of yours there flows one drop of real red American blood (or yellow Martian), you cannot refuse to affix courageous friend, are interested in the worthy fight for prevention of,

just address a dollar postcard to the Mohammedan church in the city of, and full details will be sent to you at once. Remember! The S.F.P.O. is the emancipator of humanity and the opponent of!"

Aneid Kuspidor
Royal Council of Rhea

EC: "We are certainly pleased to publish this announcement concerning the Society for the Prevention Of: It is by far the most praiseworthy we have yet heard of in all the recent ransacking of the alphabet soup. We have been having a lot of trouble from, and hope that the SFPO can help us to get rid of. All readers who may be interested in, please send your names to. We know that Mr. will soon have a large enrolment."

--Wonder Stories, Dec. 1935

"In closing let me say that Tucker should be incarcerated in a Punitentiary. You'd better Tuck-'er in and run!"

Fred Anger

EC: "This scathing reply to Tucker ought to cause the Dictator to stop dictating awhile. We'll bet he hasn't even got a stenographer to dictate to, anyway." --Wonder Stories, Dec. 1935

"Ivan, my valet, tells me that Donald A. Wollheim was expelled from a certain science-fiction club for foul practices. This is only what one would expect. What fair thing could a jelly bean of his type do? His great crime against the SPWSSTFM caused his expulsion from three organizations outside of this, namely: Hitch-Hiker's Union, Ape Society, and Society for the Mutual Aid of Aged and Infirm Field Mice. That is his record. For this, the International Council of One, consisting of Mephisto, has sentenced Wollheim to be boiled in oil for five days out of every four. Because of his sorry condition, Wollheim will be granted the great privilege of crying in my beer. Tucker may cry in Ivan's beer."

Mephisto --Astounding Stories, Nov. 1935
Antideglerites: Ynot get Rogers tossed out of the HaH Union?

"Mr. Tucker, you are merely a small ladybug! You do not bite! You do not irritate. You merely tickle. I have no desire to crush or harm you. I shall scratch you cently, for after all, you are a gentleman ladybug. Please pick up your marbles and fly home!"

Hubert Allcock --Astounding Stories, Aug. 1935

"Success at last crowns the brows of the mighty cohorts of the IAO& PUMUMFSTFPUSA: Tucker has capitulated. He has used wire stables in binding his D'Journal. Mr. Editor, you have no idea of the hard and fierce combat that has been raging. You can only faintly glimpse the subtle intrigues that lay beneath the stapling of D'Journal. Spy and counterspy. Tucker thought that Clark and Selikowitz were loyal to him. Little did he realize that they were the cleverest of my agents, working themselves into the depths of his confidence, then to undermine him, and staple D'Journal. Oh, tempora: Oh, mores! Was there ever a war like this: We shall scuttle him with laughter, drown him in ridicule, and annihilate him in a flood of jeers: Donald A. Wollheim ——Astounding Stories, Aug. 1935

"Do you readers know that there is a great stf. war war going on between the SPESSTFM and the IAOPUMUMFSTFPUSA?" LeRoy Christian Bashore ---Wonder Stories, Sept. 1935