

129 EMBER

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20 January 1947

R.F. Heard, Author of The Great sog. Wins \$3000 Ellery Queen Contest with Str

A Washington Post, Jan. 12, clip sent in by George Tullis reveals that H F Heard copped the first prize is Ellery Queen a short story contest with a story celled, "The President of the United States, Batective." The action of the short story takes place in 1977. A new nevel by him, "Doppelgangere", takes place in 1997.

Author Fredrie Brown of Films are had submitted an unusual story to this contest, titled "You ll Die Laughing" It was unusual in that the reader, a glick girmlok m king it possible, turns out to

be, not the murderer, but the munierer's victim.

and Mrs. George Tullis. The occasion was Hellen's radio participation as Ellery Queen for a Day. The story of how George and Hellen met is told. (The two l's are just for the hell of it', according to Hellen.) Because she is nearly blind, her advanced studies as Columbia required a reader, which hief yeoman George applied for and filled. After the study material had been read, George would read something higher: Thorne stapidly to the wore bloody volumes, which are his favorite. George spent several days at my house years ago, and even then his hobby for reading to others was apparent. I think he was a less less the devil it was all about.

Random Notes: UNKNOWN will be the deep Comptell, when the paper shortage has completely resolved. March issue of ASF will feature a cover sude no mostly of half a spaceship, a new club has been organized in New York, elled the 'Speciators', made up of half NY and balf NJ fans, it is limited in membership to 10. They publish an organ called 'Speculations', 2nd ish more appear 2nd ish of Ron Maddox's Jupiter is due out soon, Merritt's 'The Form has been sold out for some time, though certain designs still copies at and up. Rusors at arkhar Mouse may reprint 'The Omision at 37.50. Hars Reinshers while Tulling in ward.

Relph Rayburn Phillips, Artist, Paints Weird Subjective Color-Forms

by Miles Eaton

A new star appeared in the galaxy of Fandom at the Pacificon last year. This was Ralph Rayburn Phillips, ultra-ward artist. As his out-of-this-world paintings have elicited considerable and varied discussion, some of which expressed bewilderment, the time has come for a comment about them.

The paintings are full of sea-spawned monstrusities from Innamouth, which express the timeless motion inherent in hr Phillip's personality. This is a characteristic common to all his paintings but beyond that their effects are purely subjective. Colors and forms are chosen and presented in a manner calculated to express certain psychological basics which vary according to the observer. Where one might see a Chinese dragon, another would catch an impression of the most seductive of Houris, depending upon his psychological irregularities. He without imagination sees nothing in them.

True art does not complete the story; it suggests and the observer receives in the measure of his awareness. So the paintings vary from day to day and from person to person, and to attempt to define them would be as ridiculous as to limit life or bind the constellations. Let us therefore look once more and admire if we will or praise if we will but remember that each pieture is a carefully organized mirror that bares our own face truly ultra

weird art.

(Popeye cont.)

Of course, Popeye gulps down his can of spinach, becoming visible and snapping his chains, Significant is an I-ray close-up of his arm muscles, which bear the legend "Atomio Bomb". He now conquers single-handed the entire Martian armed forces, and races earthward once more in his rocketship.

Ridiculous and unscientific as the cartoon is, it should provide amuss-

ment, at least.

"Popeye" Goes Scientifictional

by Tagrina

The influence of atomic power current recket discoveries is no la er confined to newspapers, magazines, and radio, but is now extended to more juvenila theater audiences through the medium of "Popeye the Sailor" f in cartoons, A "Popeye" animated short feature in Canecolor currently showing has a definite scientifictional trans and is aptly titled "Rocket to Mar

"Popeye" is carefully explaine to his girlfriend, "Olive Oyl". In in tricate mechanisms of a rocket ship how it is "repelled by jet repulsion when she sits down of a control, it advertently launching the machine its journey through space, While eye is taking down the "gastronomic l figures" from the instruments, Ol . e Oyl, admiring the scenary, falls out of the window and is presumably carrie back to earth.

The cartoon, of course, has no regard for scientific fact. The Milky Way, for instance, is portrayed by iads of little white milk bottles in the sky, and Venus is a large vell. sphere containing the shadow of a cuvaccous gal languorously combing her long tresses.

While flying over Mars, Martian vegatation was visible, consisting of "ammunition plants" grape shot vines and "bayonet trees". Popeye's rooket is pulled to a forced landing by a magnet device, and our hero is charge in a dingeon by a disappointingly by man-looking evil giant, who renders Popeye invisible with a ray gum:

By as trange coincidence, the Mar tians were just preparing an attack upon Earth, with the giant leader Wir ecting frenzied preparations. If the animators lacked imagination in their idea of the leader, they made up for . in the Martains themselves, Oddly about ed seal-like green oreatures, sou T about in commonplace military preations, without any futuristic in ations prevalent in science-fiction magazim s.

(continued left column)

More from Norm Stanley on a possible atomio-drive rooket. If you will recult. Reber printed some comments from Stanley in regard to "The Man The Rocked the Berthy, by Arthur Train and Dr. R W.Wood. The spaceship in that story was driven by a ray which caused uranium to disintegrate, the particles shooting off at near-light velocities, and driving the ship according to Newton a 3rd Law. Stanley continues: "Now no such disintegrating ray is known or likely to be discovered, but it in inter-sting to consider that a concentrated beam of netrons (the neutron was pull would in 1911 when the story appeared) would have almost exactly the same effect if it were trained on a make of nure U-235 or Pa-239. Compare Compbell's description in the Dec. Air Trails of a hypothetical experiment in which two chunks of U-235, each of less than critical mass but together totalling a mass greater thin critical, are made to approach each other slowly. As they some closer and closer a flux of neutrons and disintegration products passes between them and this mutual bomberdment resulting in a strong force of repulsion being but up between them. It's just possible that we have here a means of obtaining a jet of particles of very high veloce ity which could be much Town party and thout involve a necessarily the production of extremely high temperatures

masses in the Campbell experiests were cylin'rical and with one of the end faces made concave , so as to produce a focussing effect on the part icles leaving it. The other mage could be toroidal -- doughnut shaped -- as in the diagram at the right. Then if they were forced close enough together to produce a moderately violent chain re action (but not so violent as to be explosive) the stream of particles leaving the end of the cylinder would mostly go shooting out through the hole in the doughnut, and the whole outfit --with at tached rocket hull -- would move in the opposite direction: The actual amount of matter which would be thrown off as particles would be very small , but the high velocity would impart a strong reaction to the rocket.

ould

ODD NOTES... (To be continued. Next it gets technical!)

Way back in December Ackerman confided tommber that he had just had three scientifictional dreams. Che consermed the current Argosy which had a story by George Allan England, which puzzled 4E, until inside he saw that it was a reprint from a 1916 issue of Railroad magazine. Another look at the cover and England s first name had become Glannigan, and then a check inside showed it to be Lannigan. "I wondered, in the dream, if Glanigan had been his real name, and Geo. a ramiliar one he had adopted." The second dream concerned his meeting a new fan with a rare fantasy book with a title 45 had never heard of. The last dream, probably why he told me whom them at all, concerned me, your Embereditor. I had drawn a cover for a Astounding, and what's more, had it accepted: It was a 4x4, showing a kittens with their claws encircling the globe (earth). But upon looking closely at the kittens, you see that they have human faces and are mutants. ((Maybe that cover would go fine on the first Unknown to be revived; the very first one had a globe on it, with encircling fingers. I bet Ralph Rayburn Phillips could paint those faces so that to most they'd look like all kittens, but to those in the "know! they would be mutants. --ed.))

Miles Eaton and Phillips are trying to get up a group of Northwest Pans. Anyone interested please write the former at 10835 N E. Skidnows St., Portland 13, Oregon,



Under the title, "Iteration and After-thought", Alexander M. Phillips writed in the December, 1946, PSFS News of Moneracens Ancestry. Phillips worries that he may be beating a dead horse, but to Fandom at large, who missed his talk on anthropology and solence-fiction at the Mov. 24th meeting of the Philadelphia group, his iteration and afterthought should be well received. Drastically out, and dismembered in one spot, his artalole appears here:

Man's Animal Ancestry..... We found the thropologists in unanimous agreement that Homo recens had somehow evolved from a simpler, less complex Primats form, but in chaotic disagreement as to just what shape that form assumed. However, though there is disagreement and confusion concerning man's special, individual ancestry, there is unanimous agreement concerning his general ancestral type. Modern

man is certainly descended from some primate animal, tengled, complex, and mysterious though that descent may be. I know of not a single biological scientist writing today who does not recognize this descent. The roster of anatomical characteristics which modern man exhibits, and which are peculiar

to the primate line, is truly impressive.

One tiny anatomical feature is so interesting and significant as to deserve brief exposition. There is a little bone in the wrists of all primates known as the os centrale. It is a separate, distinct bone in all but three primate forms. In these three groups the os centrale fuses during growth with another bone of the wrist, on which it forms a small process. And in which three primate forms does this fusion take place? In chimpenzee, gorilla --- and in man.

Our psychological inheritance is considerably less obvious than the physical indications of our primate origin. Among these psychological relics of our animal ancestry I list gregariousness, and the almost universal human of Gregariousness is an animal characteristic not confined to the Primates --- witness the herding of many kinds of Ungulates. But the ego roots directly

in the primate forms.

To descend to personal observation -- I have found the human ego surpringly mean and frequently ridiculous. It presents itself to me as tireless its search for assurance, approval, and inflation; and this seems to apply equally to the intellectual and the dull. Astronomers I have known have been astonishingly avid of recognition and position, and who should be more abstract, more aloof from the smallness of the personal, than the astronomer

Such a structure is not adapted to the 'artificial' and almost monstructure by complex environment in which our wandering primate, Homo recens, now fill a himself. Whether he will adapt is an interesting problem, and it is within range of possibility a vital one for this generation. But Homo recens was a remains a generalized animal, and in this lies a large part of his strength

For those who would like a fuller exposition I mention two books: "The Wind in the Making" and "This Simian World". Both throw light on the restless primate riding within us. Will your ego accept the revelation? Corresponds

Your fine paper percent being your condensation of the erticle by brother Hinkle M D This is typically lacking in imagination and belongs back in the days of the rattle shaking with-doctors along with most of the medical profession. .. MOST philcrophical systems are outdated ... The flaw of course is his failure to include as a system his own scientific METEOD which in a few more years will be an obsolete as Christianity and Jehovah, Without a doubt the few valnable tenate to be found in the aggregate of sophists are too difficult for his understanding which finds more usefulness in speculating as to why a fire burns or how many germa can dance on the head of a pin. What he is searching for is a code or set of laws which can produce wisdom without understanding. The value of speculation lies not in the laws which follow but in the understanding of them." -Viles Raton.

idiotic statements of Hinkle make me indignant and angry. I can't argue with him or people of his type, however, because it is useless to cast pearls before swine. Hinkle states-"I take a dim view of Philosophy in general', of course -a dim wit's view. Profound and sublime Egyptian and Buddhist philosophy is not for the dim-viewers."

Ralph Rayburn Phillips.

Huxley or Thayer, I hug all the closer to orthodox scientific that and mathed. I have no patience whatever with introspection as a source of general truths. It may be an adequate source of some wholly subjective truths, but not objective ches -Don B. Thompson.

"These people, like Ember will g
H.C Goble, who write places for Amazing and tell about their wonderful, have: Cap F
revolutionary inventions, which, for but sans cov
various ill-defined reasons they are ring Science
unable to develop, irritate me proroundly. Why don't they take out patents, if they think they have something Illustrated.

on the ball?" -- Korman Stanley.

"I still think that Schumann is doing wishful thinking in hoping that the mass of the paopla "in influence governments. Also his of - Today millions, tomorrow the world - presupposes that the people who are convinced ((eccording to a set of precepts originated by Schuster for the good of the world. .) can erevel so that they can convince others, Wis plan cannot have a single ing point, because it would be possible to convince all the people in one small town, but the rate of diffusion from that town might be very small-Also what is to prevent one of the fire ernments from starting their own program of convincing and making the pecple think that the gov't is doing which is best???? -- Al Lorez

Buberson Status - Your sup is known

Bob Stein LE Ackerman Milt Rothman P. Klingbiel George Tullis Jack Speer	644322	Redd Boggs Tigrina Norm Stanley F.Robinson Sam Russell R. Hodgkins	544 122
Boff Ferry Al Lopez	2 2	R. Nelson	2
H. Elener P. Sohumann	11		19

and 23 others have earhed points by financial and literary contributions to Ember the prize in the choice of our of five fine fantasy books.

Ember has some first issue s-f mags that it will sell for only 25d each postage postpaid. This is in keeping with a campaign to get prices down to normal in our circle. Subscribers to Ember will get the mod over others -- but write and tell me what to hold. I have: Cap Future, Future, Dynamic but sans cover, Science Fiction, Stirring Science but tattered, SFQuartering Fisnet, SuperScience, Astonishing, Marvel, Comet, Witch's Tales, Science Illustrated.

Wanted

Someone to collaborate with me in the rublication of a fanzine. Arrangements already made for cutting of mimeo stencils. I can supply artwork and articles. For further details write Bob Stein, 514 W. Vienna Ave., Milwaukee, Wisconsin, Nectoric Press, editor "Fantasy Illustrated",

(paid advertisement)

Plans Dept: Ron Christensen and Ron Maddox are getting up a magazine to be called "The Fan Pictorial". It wilk the state of authors, editors, presinent fans, etc. The jacket will be similar to the Fancycle-pedia. First ish will be dedicated to Sam Moskovitz. Ron M. says they would like submissions of photographs you might have. Prepublication price of the book is \$1.00.

Air Trails will not attempt to compete with Science Illustrated says Ron Maddox. (That's good, because the letter is degenerating into a more peneral gadget' book to appeal to the mass. A good sub-title for it now might be: House, Garden, and Car Illustrated, with information on Milady's Boudoir and Silk Stockings. Ember is in accord with Milt Rothman's letter printed in the last issue of the SI reader's section.))

MZ received this week.

Fantss Times, #33, a weekly news sheet published by James V. Taurs of 101-02 Northern Blvd., Corona, No. @ 54 or 6 for 254. This is a minone-sheet newwis that carries Chi. news releases as well as FAS releas The former is Cosmio News Service an eastern ring handled by Alvin Brown: the latter is Foundation Service, a western outfit handles 💮 Rusty Hevelin. ((Plans are afoot link Ember with these two groups 'a three-way tie-up with your editor handling a mid was a lange Service. Thus, with Storneys from the west, Ember from the mid-west and Fantasy Times from the east, the deings of Fandon should be very equately govered.))

Stefnews, #75, a weekly newseheef.
from James Hevelin of 3761 Third
Riverside, Calif. @5¢ or helf that
Foundation subscribers. This is a
Ditto one-sheet newsie.

PSFS News, Vol.VI No.9, from Alli Williams of 122 S.18th St., Philadelphia 3, Penna, @ 10¢ or 6 for 50¢.

This is a pimeo'd multi-sheeter which branches out this time into article of interest to all Fandom. Include is the Phillips' piece condensed in Ember this issue, also a biograph William Seabrook by Al Pepper, and other notes and reviews of interest

from Donn Brazier 1329 N.33rd St. Milwaukee 8, Wisc.

Raber #29



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