## HOVAE - - - - TERRAE

Dec -- Jan. 1936-37

Volume 1, No. 9

Produced by Chapter 22 of the Science Fiction League
NUNEATON, ENGLAND

## NOVAE TERRAE -- NEW WORLDS

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Subscription Rates

2d a copy, 1/9 fot 12 issues.

5 cents a copy, 45 cents 12

(issues

Advertising Rates

2d a copy, 1/9 fot 12 issues.

Maskana Round to W. Housen, OF March Deck

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## Editorial for December

You will notice that we include in this issue an article by Forrest J. Ackerman in which, he in some measure answers the various criticisms that were levelled against him in a recent issue of NOVAE TERRAE.

The questions of whether Esperanto has any place in the science fiction field and whether there is any justification in the modification of the English language for the convenience of the imaginative fiction reader, seem both to be issues on which there can be little in the way of a compromise.

There will be numerous fans who hold differing views on each of the questions, but it is dubious as to whether any of the rival factions will completely persuade their opponets as to the correctness of the views they may hold. Both sides of each of the two questions have already been comparatively adequately dealt with in the pages of this and recent issues of MOVAE TERRAE, so that in order to avoid needless repetition and redundancy some decision should be made as to the relevancy of any material relating to these two questions that may be considered for future publication.

Unless some point hitherto unmentioned or not fully dealt with crops up and is of vital interest to either of the questions, space for it in NOVAE TERRAE can be spared, but it would be futile to repeat time and again material that we have all already made acquaintance with.

In view of the nature of the questions under consideration we feel that perhaps this editorial is particularly pertinent and trust that it will prove of some value.

# WHITHER ACKERMANKUD?

Again has appeared an 'Anti-Ackerman' issue of a science fiction fan magazine. I refer of course to the Oct., no. MT. Which amusedly recalls to me early altercation in American Fantasy Fan mag — also with a Smith. Many an impassioned paragraf was printed there, condemning my contention originally, but soon switching to, chiefly, charing estimates of my attributes. Error of an in in icharing would make point quite paradoxical so be exceeding careful in reading same! Assuredly, accounts were acidic. I was slammed finercely for an egotist, ridiculous one, daft, imbecile, radical, and notoriety-seeking clown. Even today, when I make a weird fan's acquaintance, same seems apt inevitably to mention my pal' Lovecraft and wink knowingly — as the I should like to put poison in HP's potatoes.

To Mr. Smith, DR, I can comment only that

tiat comments important, I think. Combinations that

are "clumsy, ugly, unnecessary, and hideous to pronounce" to him, are, it must be realized, exactly opposite to others. To myriads of modern Americans for instance. To progressive people anywhere! -- Tho I foresee you retorting to latter that the telescoping tendency is retrogression, not progress! Evolution to Ackerman is devolution to IR. Impression: Theotocopulos of THINGS TO COME; as our White Hope Stanley G. Weinbaum put it -- "The Point of View". Smith condemns; whilst important Anglisher (Fublicity Manager of London Films!) automatically added himself to my side recently when, of his own accord, responding to my request concerning stills from Wells' cinematic history of the next 100 years, he wrote: "I must compliment you on invention of an intriguing new word, i.e., 'magascene'." "Intrigung", Hr. Smith as contrasted with "repulsive"....

As I've explained to many many correspondends.....Scientifantasy Field -- in my case including imaginative fiction, films, dramas, broadcasts; as applied, as subjects allow, to collecting, reviewing, and supplying other fans as salesman; and endeavors Esperantic - this field is so feverish that to be engaged in it energetically keeps me eternally overoccupied indeed! And so it is that, when fingers fly, I employ all logical time-saving cuts I can. Meaning omission of many unnecessary indefinite articles, use of obvious abbreviations, simplified spelling to expedient extent, etc. Consequently has developt, day by day, my 'marriage-mania' with words -- attitude unbecoming a Science Afflictionist; Un-Merrittitious as you would (not) say, Mr. Smith. Marvellous!
The scientificombination, I mean. Scientificongrats! "Ed Earl's Repoutation" would be another example. New scientificontest of authors names in conjunction (scientifi- 1) with tune titles could be constructed. Sample scientificonstruction: "Where's My Wandrei-ing Boy Tonite?" Cr -- "The Hillion Dollar Baby from the Five and Taine Cent Store ....! (Now friend Smith has exploded of apoplexy!) It should be brot to lite, incidentally, that exclusive credit belongs to John Taine for 'fantascience', which he coined to Cescribe his book "Before the Dawn".

No, I am not alone in this spelling system, combination craze. I mean aforementioned 'moroniconstruction' is not confined to our Scientifantasy Field by any means! Matter fact, TIME, the well-known "Weekly Newsmagazine", undoubtedly does more damage (from Mr. Smith's standpoint) per issue than I could accomplish in a year! Consider its terrific circtlation. Say editors of this international 'institution' "TIME'S tempo and attitude are reflected in many time-chopping, space-saving devices, especially telescoping of two or more words to make one new. Some resulting contractions are as follows: newsheet, cinemansion,

radiorator, sempert, slimelite, etc." These, it will be observed parablel in principle and appearance my "magascene", autografoto, cinemasterpiece", etc. and TIME influences TRAMENDOUS audiences.

But what use to continue here? Obvious Mr. Smith and I are at an impasse. Like those who Loce craft and these who hate. To some, HP's "Mountains of Madness" was duliest drivel ever contrived, lifeless as the Dead Sea; while others still enyhusiastically acclaim it chef d'oeuvre for the Ages. The concerned thot-variant tribes have one thing in common: each's convinced the other's crazy!

What's to do about it? Can snything by done? I doubt it. So, filosofically, I shall carry on actively introducing futuristic forms, to my mind inevitable, intelligent, important"; sadly supposing Mr. Smith and those who see as he does contocontinue campaigning against my "accursed and atrocious unorthodoxy". I only hope Mr. Smith will dislike me a little less, as an individual, for devoting myself to this frank and open statement to him concerning the Shape of Spelling and Suc To Come, as I see same.....

Turning to critic Carnell now: Editor Hanson requested Esp article, which was why NT naturally received same rather than a scientifilmanuscript. Also, anything you may have heard about my writing scientifilm notes for would Girdlers' International Science League Correspondence Club was imaginary, inasmuch as no experivation that appeared by that organization nor have I prepared any picture paragrafs for same.

Be it known, to whom it may concern, that: contrary to the inference of your information EJ, we Universalinguists consider it scarcely short of miraculous that such an alien idea to the average mind, as ESPERANTO, could acquire 5,000,000 adherents

in its first fifty years of exi tence.

It seems, unfortunately, one receives considerable erroneous information. Person who told you I never write article unless paid was uninformed or misinformed optimist! I only whish ... it were true! Picture yourself in my position: Approx thirty amateur imaginative mags already in existence; new pamfs popping up at frequent intervals. And publishers of about every one of these periodicals writing me - friendly but fundless -requesting articles on Esperante or fantascience films or allied subjects. What am I expected to lo dear friend? (Do not take me sarcastically, nor sugar-sweetly, but sincerely.) Ten years now, I've been effervescently enthusiastic about stf and, after college, commenced putting in practice idea I'd conceived some time long vefore - briefly that of "hanging out my shingle" as world's first professional Scientifictionist ! Meaning to make living as authority oh scientifiction field. I've enlarged that since to scientifantasy field as. But it's 'floope'; for this pioneer in newest and most noble profession is expected to give away gratis products of time and training.... As Esperanto: Its Relation to Scientifiction was. As my English-Esperanto autobiography to Marvel Tales was. As my film feature to 2nd issue Science-Fantasy Corespondent. As 4 years' feature-Writing for FANTASY MAGAZING. . ..

In conclusion, just want to warn any other rans reading this -- English or otherwise -- who, for reasons real or imaginary, dislike that they'd better watch out! 'Cause AKKA-man's ferocious fellow --- I go out to KILL my 'enemies'! (By making friends of them....)

AT BEET SHALL SHEW THE TANK

in Mannie

<sup>(</sup>For comment on 'Forrest J's article, see the Editorial on page 3)

### TROUBLE IN PARADISE

## AND OTHER SHORT STURIES

#### by Edward J. Carnell

November appears to have been a black month in certain science fiction circles, according to my mail. The rirst knock came when I heard that Dan McPhail of Oklahoma had lost his job in the local printing concern, and consequently, his mag, the SCIENCE FICTION NEWS was in dire donor of being serious curtailed. The News (which had been running for a long while as a carbon copied magazine) recently saw print, and was in its second is we last month. Out of the many printed fan mags now in circulation I favoured the NEWS and Olon Wiggins' SCHENCE FICTION FAN, (Denver, Colorado) as the two most promising to make a name for themselves. Too bad about Dan and his mag although it may still be possible for him to publish it, as he had a working arrangement with his firm to produce it.

I haven t, as tet, seen a copy of Willis Conover's SCIENCE LANGESY CORRESPONDENT, (Combridge, Maryland), another of the new printed mags so cannot include it yet as a possible candidate for high honours, but, the line-up of famous authors and fans who are w

writing for it should make it a winner.

Another new fan mag that has just arrived is the FANTASY FICTION THINGRAM (Philadelphia) a neatly produced hertographed affair, which, I haven't as yet

had time to peruse.

Then arrived the news of another New York break among rans, this time between the Independent League for Science Fiction and the International Scientific Association. Details are hard to sift owing to various New Yorkers belonging to both groups. It transpires that ISA members of the ILSF have now withdrawn exclusively to their own organization, leaving

the ILSF somewhat depleted in moral and financial support.

Several American fans have complained (?) that the "Scientijazz" competition in this magazine recently contained quite a number of English tunes which of course they wouldn't know. I agree with them there, but, as a direct thrust back, I ask "How can English fans hope to compete with any degree of accuracy, in MANTABY's latest film competition, compiled by Forrest Ackerman?" For, in the first place, many American film titles are completely changed for their showing in England, and secondly, some of them never reach here. So it's sauce for the

The August and September issues of the SCIENCE FICTION FAN contained arguments between Don Wollheim and Julius Schwartz on the subject of hack science fiction authors. It is interesting to ask just what constitutes a "hack" writer?

America (New York), bests Leeds in holding

America (New York), bests Leeds in holding the first science fiction Convention, when members from the ISA in New York visited fans in Philadelphia on October 18th. Don Wollheim, William Sykora, Herbert Goudket and John Michel were entertained by Milton Rothman, John Baltadonis, David Kyle, Robert Madle and others although the main business

## PLAN for Science Fiction ....

by

Denny Jocques Haurice K. Hanson

It is almost a truism among the more select circles of British science fiction enthusiasts that science fiction as a movement is growing in this country. It the moment this appears to be the case que however, almost solely it would seem, to the vagaries of an economic system that has set Britain temporerily and economically in a minor boom. That the fortunes of science fiction are a true reflection of the economic prosperity of a country can readily be establisted from a study of the novement in the U.S.A. Prior to 1930 science fiction progre sed rapidly, but during 1931-1932 was held up and baulked at many a turn until the very lowest depths of the depression were passed. Now that America is truly on the way to a more prosperous condition, and only now, is there talk of the monthly publication of the three diehards. One could elaborate further on this postulate but perhaps the point has been sufficiently emphasized.

Everyone has read and most people have sickened of the argument that science fiction is shortly to rpove the greatest influence ever conceived in literature in particular and the world in general. Even if at one time there appeared to be a grain of truth in this absorbing though completent notion, the years have emosed the idea as being completely fallacious. Nevertheless, one might do well to dwell on the potentialities of science fiction, and it would be unusual if the enthusiast, with his notorious propensity for exploring the future, did not consider in some detail yett enother possible world, in proctice perhaps even more fantastic than the usual copper clad world, world gone mad, or world at bay, namely the science liction conscious world. Fantasy, and indeed science fiction, has proved a most valuable

medium for the exploitation of any leanings to satire that an author may possess and many notable examples of both the anomalies of our modern civilization and pointers to a much improved planet have surely been read by all. Science fiction, if it does little else but break with reckless abandon every known law of science and writing, does at least produce in its devotees a profound contempt of many of our time-honoured institutions and organizations, and a commendable fanaticism in the interests of a more Utopian world.

Incredible as it may sound of a commercial film, "Things To Come" carried a real message that would indubitably receive some amount of recognition except in a community where noted film critics dubbed "The Han Who Could Work Miracles" a better production than "Things To Come" since "nothing could possibly be more boring" than the latter. Must one then retire into as undisturbed an oblivion as can be procured and wait for the day — THE DAY — to dawn?

Can there be any hope for a rising genfed solely, apparently, on "The Victor", "The (eration Terrifier", etc., in the case of the female element on the "Living In Sin -- or -- Dying In Love" type of twopenny mental opiate, or in a country where "Double Quick Bloodstained Detective Yarns" and "Dirty Bears and his Hell-Devils" appear to form the staple reading diet? In common with every other sanguine reformer one must clamour for secondary education for all -- without that at the very least one can expect nothing beyond the speedy extinction and discouragement af any illadvised idealists who rashly act on their ideas without waiting for this apparently infinitely distant occurrence. To follow the habit of the incurable fan, who, where things are not as he would wish either assumes them to be different.

or ont the other hand politely ignores them, we will assume that secondary education for all does exist.

It is said that the science fiction fan is born rather than made, a statement containing a modicum of truth today, though for those who themselves wish to see a science fiction conscious world it would be as well if it were not true of tomorrow. Perhaps we should (grudgingly) admit that as we have been slowly growing more conscious of science fiction, since the Middle Ages, future generations may be even more promising than the most preceious prodigy we have to offer to a gaping world. But it is the work of the fan to accelerate this progress, we preferably not by the judicious application of cosmic rays to the more sensitive parts of the cranium, but rather by methods at least a few degrees more practical.

The most promising idea would seem to be to flood the juvenile fiction market with works of the better class of action type of science fiction as typified by Hawk Carse, John Hanson, etc. What small instinct to appreciate science fiction, that may lie dormant in the diamer recesses of the cerebellum would then have a fighting chance of developing. An early acquaintance with the ideas of science fiction would go far to dispel the supercilious superficial condemnation that is its lot today. Having attained a general tolerance of science fiction, secondary education might go far in inducing a desire in the reader for more meature material than he had formerly encountered.

A Science Fiction Syndicate with a lengthy imposing constitution explaining the aims of the organization in great detail could not help but be a success. Unlike so many science fiction organizations it should be run by reputable executives

out neither for personal gain or notoriety and who distinguish between the better and poorer types of science fiction. Apart from conducting heated arguments with any and every other organization the business of the Syndicate, which, incidentally, should be immeasurably ahead of any organization of today in integrity, influence, and finance, should be to flood cinema, radio and literature with reliable science fiction, appropriate in each class to its intended receiver. Simultaneously an active publicity campaign should be carried out so that that remarkable entity, the man in the street, can gather what is going on. Care should be taken, however, not to dcry the merits of other types of good fiction since a philosophy of "no fiction but science fiction" should be rigorously avoided.

It should not be thought that a huge amount could be accomplished at once -- one can hardly imagine Aldous Huxley waiting with bated breath for the next instalment of a Campbell serial, or brother Julian feverishly scanning the Science Questions and inswers for the latest information on the nature of chromosomes -- but what is needed, and what is significantly absent today, and is a general tolerance of the attitude of the science fiction reader. This, once achieved, (even if in only a fairly small measure), may well be the big step in the evolution of science fiction and should lead - through the mellowing influence of education -- to a world conscious of, influenced by, and acting in accordance with the ideas of science fiction.

Whether an organization like the suggested syndicate will ever come into existence is a debatable point, but without it science fiction can do little but continue along the singularly unspectacular path it has been seen fit for it to pursue in the past.

## The 121s of Chapter 22 Get Togethor

On Wednesday November 25th, seven members of the Nuneaton Caapter of the Science Fiction League -- Chapter 22 --- met at the Assistant Director's house. The meeting commenced at eight p.m. when the Director, Haurice K. Henson, opened witha review of the Chapter's achievements since its incoption in July 1935. Denny Jacques then followed with an account of the Chapter Library's position, the number of books just falling short of the hundred mark. A scheme to but all the current magazines was passed unanimously. Tho mombers were organized into a bloc, to check up on all science fiction-al matters appearing in any British newspapers or journals. It is hoped by such a procedure to have a complete Chapter file of scionce fiction events in this country. Icurice T. Crewley was placed on the science fiction review board for MOVAE TERRAE. The proposal that MOVAE TERRAR should be printed was outwoted since it appeared to be thought for the most part both inside and outside the Chapter that the magazine was progressing well under the present duplicating idea. The matter of finance was then dealt with, and the Director gave an account of the Chapter's financial standing and revealed that the Chapter was in a very sound position. It was decided that a penny a wook dues would be instituted. The mosting concluded with miscellaneous general business in which phans for a continuation of the expension of the Chapter were discussed. The next meeting will be held on Wodnesday December 30th, 1936.

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## Reviews -- In a Nutshell

(Compiled by D.R. Smith, H.T. Crowley, and the Editors)

ALZING STORIES -- December 1936

Cover Welcome brightness, unoriginal depiction.

Illustrations Morey's sketch for "Uncertainty" is the best, and the rest for the most part are pourly drawn and even more poorly xxx reproduced.

Editorial -- Astrology Disjointed, though necessary condemnation of astrology, numerology, etc., but the attack on water-divining is uncalled for.

Uncertainty by John W. Campbell, Jr. GOOD Old, old basic idea that is far outshadowed by refreshing typical Campbell schentific ideas which are rampant over human interest and all else.

The Time Control by Philip Jacques Bartel READABLE One of the more undistinguished time stories, taking place for a change, however, in Russia.

The Space Mariens and The Slavers by Bob Olsen FAIRLY
The hupan interest and huour is forced, though
market nevertheless is fairly pleasing.

Devolution by Edmond Hamilton FAIRLY GOOD snappy title embodying an interesting idea, though replete with glib explanations.

Death Creeps the Moon by Wede GOOD

Definitely the surprise of the issue; in the first few lines of it one begins to take notice. For once a story intelligently and amusingly written.

When the Earth Stood Still by J. Arlyn Vence READABLE Unconvincing and unplausible, what redeeming features there are lie in a slightly different approach to an old stalwart.

Reviews Film and book reviews are rather late, and excellent for those who consider a review should be nothing but a condensation of the plot.

Discussions . More important things might be discussed to a better advantage.

## ASTOUNDING STORIAS -- Hovember 1936

Cover Unbeloaced, nevertheless colourful and arresting Illustrations Habitar No better than they ought to be, Dold's exaggerations spoil his curious style, but Flatos shows some promise.

The Eternal Manderer By Nat Schachner FAIRLY GOOD Dold's wild illustration well reflects the general wildness of the story. The science is unconvincing, though somewhat different from most.

Dynasty of the Small by John R. Fearn FAIRLY GCOD Definitely interesting and a new end for the human race, though the science would appear to be utterly fantastic.

Anton Moves the Earth by Ross Rocklynne FAIRLY GCCD What others can't do, Anton can. Written with some gusto and an undestructible faith in the indefatigable anton.

The Path by Raymond Z. Gallun FAIRLY GOOD Pleasantly handled, little cause for comment.

The Last Selenite by A. Eacfadyon, Jr. FAIR Nothing out of the way in many respects.

We are leased to include the first of a new series by D.R. Smith in this issue, the series representing the most detailed study of rays of every description ever made, to our knowledge. Ill types of the most common rays used in science fiction are dealt with, together with very nearly all of the unusal ones that have been sug ested, the series as a whole probably being the most notable contribution made to this absorbing side-line of science fiction.

RAYS by D.R. Smith

Rays are the most important stock-intrade of the science fiction author. Let the editors rave about new ideas, thought variants, psychological plots, and cry havoc on the hackneyed theme, the fact remains that nothing grips the reader's imagination nore than a good old-fashioned space war with fascinating rays of rainbow-hued destruction.

The rays usually belong to the type that was once described as ether radiation as distinct from rays of material particles such as cathode rays. Of course, now that ether radiation goes along in chunks and streams of electrons behave as waves on occasion. such a description savours of antiquity, but most authors do not venture into modern physical theories more than is necessary. IIr. Campbell manipulates modern t theories with such skill as to indicate that they are actually better suited to fictional purposes than the old ones, but others prefer ascribing wonderful properties to unexplored octaves of the ether-wave spectrum.

Nevertheless these unexplored octaves have been used so much that it becomes a greater strain every time a new one is described to believe that it is theoretically possible. It is preferable to use a standardized weapon than to make wild statements in the cause of novelty. The heat ray, for

instance, a very popular weapon is still one which we can read about without mental perturbation, for the destructive capabilities of heat are common knowledge. While the robblem of control is still the main objectits very popularity makes it slide smoothly into the story.

The terrible rays of the 'Skylark' series used heat as the destructive power. Campbell, while ravouring the induction type because of the logical me of control, gives us the best description of a pure heat ray yet published in "Uncertainty", his latest The induction type is seen best by " orale" story. by Murray Leinster, although no description is given. Di fin in "Two Thousand Hiles Below" used emerald gree heat rays. Williamson ale blue in "The Alien Intellig ence" and ruby red in "The Lake of Light"; Scruyler Miller's Black Lem Gulliver flashed scarlet needle bea and Hawk Carse orange streaks. The pencil heat ray, an obvious development, also occurs in "The Venus Germ by Starzl and Pragnell and "Brigands of the Moon" by Ray Cummings while "The Flying City" (H. Thompson Rich spreads its neat blast. Dr. Bird tracked a "Cold Light" apparatus down, and red cold rays flashed in "The Exile of Time" by Ray Cummings. The cold ray is of very doubtful qualifications. Festus Pragnell had a new idea in "Men of the Dark Comet" when he greated a lens by a space-warp apparatus which focusse the sun's heat with devastating effects. Heat rays appear in countless stories, in "The Exule of the Skie by Richard Vaughan, "The Motal World" by Ed Earl Ropp,
"Proxima Contauri" by Leinster, "Slaves of Mercury"
by Schachner, "The Hammer of Thor" by Diffin, "When the Moons Het" by C. F. Beck, and many others. Evon H. G. Wells' Maryians used the heat ray which may, or may not, be the first appearance. In any case the heat ray has a most respectable pedigree, and it surely deserves its place of honour among the ranks of engines of destruction.

The next article in the series will appear in the Janu issue

## Trouble in Baradise (Prolonget)

was the arranging of a fully planned Second Convention to be held in New York on February 21st 1937.

The January issue of the INTERNATIONAL OBSERVER (publication of the ISA) bids fair to be another milestone in the history of science fiction, according to advance reports of its make-up. It will have a gold-covered cover.

London science fiction fans are still rallying to the cause of the BIS, since it arrived in London. Walter H. Gillings, England's premier authority on mything appertaining to scientifictmonal advancement, was recently elected on the newly-formed committee, while Arthur Clarke, another 'old timer' int the country, has been made Secretary. Les Johnson, of BIS and science fiction fame in Liverpool, visited London for the day on November 15th and was entertained my members of the BIS.

I note that another "Ackermanuscript" is due in this issue in answer to several hard remarks passed about his previous article. I hope to have room to deal with it next month.

Whispering....when you say "Happy New Year" to your fellow science fiction fans it will have a double meaning, for early in 1937 we know the result of over a year's work on the proposed professional magazine.

reaches every ever wat they have the best to

<sup>(</sup>See the Editorial on page 3 for reference to the current "Ackermanuscript")

The science fiction readers

THIS SIDE OF THE ATLANTIC puts in much time looking cut for British fantasy. It might be fotuitous for him to spend a few minutes here.

Some journals might justifiably head this paragraph with a very imposing FLASH followed by (at lest) three excla ation marks since the matter is unique but unimportant, "Science fiction" under the aegis of the British Broadcasting Corporation from the Western Children's Hour to the National programme, (in more bitter moments one might feel that this is suitable copy for Ripley.) However it should be said that it is "science fiction" rather than science fiction, and only by a most charitable point of view can it be regarded as "science fiction", though in view of the lack of precedent in the matter perhaps a point may be stretched. Cn Hovember 19th, Claude Hulbert and Bobbie Comber in their "Bigger Business" series gave twenty minutes of entertaining emperiences encountered on a stratosphere rocket flight to Mars 11 complete with mad scientist ..... The national press is to be complimented on containing m one review of Benson Herbert's "Crisis 1992", (Richards 7/6). From the "News-Jaronicle": "Science in Fancy's dress. Men in a projectile visit a planet mysterious as the moon. Done often before in fiction, but done here with satiric wit."...... "Even a Morm" by J.S.Bradford (Arthur Barker 7/6) seems to contain a new idea. In it the whole animal world conspires against man -- thus grouse refuse to rise before beaters, racehorses refuse to race, and and rats and snakes maliciously spread the bubonic plague..... Though perhaps it should not be mentioned here, weird readers (1) may be interested to know that the last ghost story ever written by the late Dr. Montague Rhode James appears in the November issue of the "London -

Mercury" ... Yet another new idea soems to embodied in "The Machine Stops" by Wayland Smith (Hale 7/6), which gives an account of what would happen if all mechanical movement in angland ceased ...... In the November issue of the "Strand Magazine" "The Man Without A Soul" by Quentin Reynolds appears. This is another of the von Genthner stories a number of which have appeared amongst other places in the past in the "Story-Teller". They are nearly all... scientific fintion, the current one dealing with the ransmission of energy and a enigmatic robot...... To add to the spate of Lord Dunsany books that have made there appearance recently by Talks With Dean Spanley" has just come along. It is light fantasy and tells of the reincarnation of a man who in a previous life had been a dog. Lord Dunsany tco, has a short story "The Electric King" in this year's "Christmas Pie" ..... (For the unitiated, an annual publication price 6 pence, the proceeds this year going to the King George the Fifth Memorial Fund.).... "wild Harbour" by Ian MacPherson, (Methuen 7/6) is another contribution to the branch of fiction that indicates what an uncomfortable time we are going to have in "the next war", be it in 1937, 1939, 1943 or as in this book in 1944. The emimently sesnible thing to do in such a contingency is to retire from world affairs, or such is the idea of the author of the book which tells of the life of two people who go back to the caves under these conditions.....

(Continued or page 22)



## This Side of the Atlantic (Cont.)

The issue of "Punch" dated December 2nd, 1936, contains an amusing feature "Illumination, 2036", purporting to be an account of the development of illumination sources during the next hundred years—artificial moon rays, and dark rays to combat them, etc...

Eric Ambler's "The Dark Frontier", Hodder and Stoughton 7/6, is centred around a mid-European intrigue of atomic bombs and million volt electric discharges

The B. B. C. 's production of "Scrapbook, 1906" contained a reading from H. G. Wells's book "The War in the Air", published in that year.

The scenarion of H. G. Wells' third film for Korda appears in the current issue of "Nash's Mggazine" (as mentioned in this column in our last issue), and is a modernisation of the 'Faust' idea. It is typical Wells imaginative—fantasy type, with a greater emphasis on the love interest than Wells has groduced in any of his previous films.

## Reviews -- In a Nutshell (Cont.)

Macklin's Little Friend by H. W. Guernsey FAIRLY GOOD

A hectic few minute monster-hunting in the library.

Quite pleasntly gripping.

The Thought Web of Minipar by Chan Dorbett FAIR

The idea has been used much before. Spiders, unfortunately, generally add a touch of cheapness to a story.

Red Death by John W. Campbell, Jr. GOOD

Remarkable maintenance of interest even though all is science. (What do the "no science in science fiction" leagions" say to this series?)

Brass Tacks

Assuredly needs reforming: Note "We're looking for Smith in 1937".)

## THE BRITISH SCIENCE FICTION

## COMPERENCE

Arrangements for the conference are now rapidly nearing completion, and so far, besides those mentioned last month, the following prominent fans and authors, amongst others, have promised to attend: J. Happian Edwards (British Interplanctary Society Director of Research), Eric F. Russell (active B.I.S. member), H. O. Dickinson (author of The Son Serum), and Festus Pragnell (author of The Green Mane of Kilsona). Two of the morning speeches have been sottled. The speakers will be W. H. Gillings and L. J. Johnson.

There is little further news for publicat ion at present. However, full details of the Conference together with a complete summary of speeches and discussion, will be contained in a booklet, published about January 15th. These booklets must be ordered AT ONCE, with the money (1/-).

Hey we also remind all British fans that they are welcome to attend the Conference, but that those wishing to do so must apply for tickets as soon as possible. Admission is free, but by ticket only. For further details, or for tickets, send a stamped-addressed envelope to D. N. F. Mayer, c/o Leeds Science Fiction League, 9, Brunswick Terrace, Leeds, 2.

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