THE JOURNAL

of the World Science Fiction Society



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of the World Science Fiction Society

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A Footnote On Fun



February 1956

The 1956 Convention in New York is going to be the biggest and most exciting gathering that science fiction fandom has ever had. That's not a promise—that's fact in the making.

We in New York have been working on the convention for over a year now, long before we were even chosen at the Clevention in 1955. Representing as we do the heart of science fiction professional activity, our potential is tremendous. Our plans, therefore, are ambitious and complex.

The basis for all our plans, however, is simple: let's have fun. No matter how idealistic or pretentious some of our motives for a convention might sound, there's no denying that the principal reason for the gathering is to have a good time. And that's what we're doing our best to guarantee you.

The first step was to find the best facilities to make the

The first step was to find the best facilities to make the affair friendly and enjoyable. The second was to give you a weekend in New York at low cost. The Biltmore answers both requirements. In addition, however, the Biltmore will fulfill our intangible but important desire for "class" or "respectability". This convention is not only going to be plenty of fun, it's going to be something each one of us will be proud of.

Our plans are continuing to take form. You can be certain that each of us will do our best to make your convention a success—an outstanding success.

All we need now is your enthusiasm. Put a red circle around the Labor Day weekend date on your calendar. Look forward to those days as one of the best vacations of your life. Urge your friends to be there. Write letters and talk it up. It's going to be a real party and we want you all to be there:

-David Kyle, Chairman

Arthur C. Clarke:

Guest of Honor



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INVITATION ACCEPTED WITH GRATITUDE LETTER FOLLOWS IF I SURVIVE TOMORROWS FIRST INTRODUCTION TO CEYLONESE SHARKS:

=ARTHUR CLARKE:

Arthur C. Clarke is one of the most popular science fiction writers. Not only does his versatile writing command respect, but he is also personally liked throughout fandom. Whatever part of the country he is in, if he is among other fans, there always seems to be a party going on. And on. And on.

His published works include: (non-fiction) INTERPLANETARY FLIGHT, THE EXPLORATION OF SPACE (a Book-of-the-Month Club selection), THE EXPLORATION OF THE MOON, and THE YOUNG TRAVELLER IN SPACE; (science fiction) PRELUDE TO SPACE, THE SANDS OF MARS, EXPEDITION TO EARTH, and EARTHLIGHT; (fantasy and/or mood pieces) AGAINST THE FALL OF NIGHT and many stories in anthologies; (off-beat novel) CHILDHOOD'S END; (juvenile) ISLANDS IN THE SKY; (scheduled for publication this year) THE COAST OF CORAL (non-fiction), THE CITY AND THE STARS, and REACH FOR TOMORROW.

Besides all this there are numerous papers on electronics, applied mathematics, astronomy and astronautics which in such periodicals as Wireless World, Electronic Engineering, Wireless Engineer, Journal of the British Astronomical Association, Journal of the British Interplanetary Society, The Aeroplane, and Flight.

In addition, Mr. Clarke has published about 100 articles and short stories in Picture Post, Colliers, Seventeen Illustrated, Everybody's, Lilliput, Argosy, Saturday Review, Holiday, New York Times, Daily Telegraph, Reader's Digest, etc.

And, as if this were not enough for one man, he has written and appeared in about 50 radio and TV programs, has had

ten and appeared in about 50 radio and TV programs, has two plays televised and one story filmed.

has enabled a (ahem) What sort of a background lowly

Britisher to accomplish all this?

Arthur C. Clarke was born December 16, 1917, at Minehead, Somerset, England. He attended Muish's Grammar School in Taunton and King's College in London. In 1936 he entered the Civil Service and spent five years as an Auditor in His Majesty's Exchequer and Audit Department. From 1941 to 1946 he was in the R.A.F. where he was technical officer in charge of Ground Controlled Approach radar durthe first experimental ing its trial in England.

Following the war, Mr. Clarke got his degree in physics and pure and applied mathematics, with first class honors. After his graduation he was on the staff of the Institution of Electrical Engineers as Assistant Editor of Science Ab-

stracts until in 1951 he became a full time writer.

There is a rather full list of outside activities too. was Chairman of the British Interplanetary Society in 1946-7 and 1950-3, Chairman of the International Astronautical Federation Congress in London in 1951, and Chairman and organizer of the Third Symposium on Space-Flight sponsored by the Hayden Planetarium and American Museum of Natural History in New Other societies include the Royal Astronomical York in 1954. Society, British Astronomical Association (he was three years on the council), Association of British Science Writers, Soof Authors, PEN Club, Underwater Explorers ciety Club, and British Sub-Aqua Club.

1952 he has been actively engaged in underwater exploration and photography in Florida and (with Mike Wilson) along the Great Barrier Reef of Australia. One of the reasons we selected Mr. Clarke as Guest of Honor, besides the fact that he is a fine science fiction writer, was that we thought it was about time somebody besides the fish had a good look

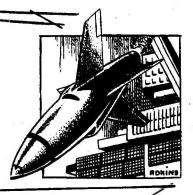
at him.

And too, because you will find Mr. Clarke to be as intelligent and entertaining a Guest of Honor as one could hope for.

Arthur C. Clarke:

An Appreciation

james blish



L. Sprague de Camp's SCIENCE FICTION HANDBOOK among its thumbnail sketches of leading practitioners, the following remarks about Robert A. Heinlein: "By its very nature imaginative fiction has largely attracted writers of the romantic or well-wrought tale. For one thing, how can you write realistic fiction about an unreal environment? You cannot go to Mars to see what it is like. Heinlein, however, has successfully treated imaginative writing in the realistic, slice-of-life manner. His stories give the impression of being factual articles by a competent journalist describing a series of real and interesting events. His characters are neither supermen nor mad geniuses nor pathetic "little people", but ordinary human beings, some better and some wiser than others ...

Heinlein is not my subject here, but I quote de Camp's lines because they apply not only to Heinlein but to a whole school of writers, among which is Arthur C. Clarke, to whom the description above applies just as well.

Clarke's writing from the very beginning has been episoden and the control of the con

ic, fact-centered, rambling, seemingly discursive. His work is never "well-wrought"—that is, tightly plotted as most writers would understand that term. Often, as in "Guardian (later the first section of his fourth novel, CHILD-HOOD'S END), very long stories turn out to be dependent upon the uncovering of a single fact—in this instance, upon the discovery that the guardian "angels" have forked tails. The body of this story is taken up with an elaborate and leisure-ly series of attempts to solve some puzzle, such as this one of what the "angels" look like; some episodes have no bearing upon it at all, such as the full one-third of "Guardian Angel" which deals with a frustrated kidnapping; and the solution, long delayed though it is, gives the story the only wallop it has.

This wallop can, of course, be considerable. The fact that the "angels" have forked tails is not just an isolated fact; instead, it illuminates a whole body of additional facts already presented in the pertinent two-thirds of the story. is <u>not</u> an easy way to write a story. In fact it is quite a dangerous one, for it takes the highest kind of skill to keep the reader from guessing the hidden fact before you are ready to reveal it—the danger run by most so-called "surprise" endings. Yet Clarke usually brings it off perfectly, and this despite the fact that it is almost the only out-and-out plot "device" that he uses; indeed, I can't think of a single Clarke short story that does not have a surprise ending,

though research might uncover a few.

Clarke, then, belongs to that group of writers, rare in science fiction, which is as much interested in the road to

the solution as he is in the solution itself, and succeeds in communicating that interest. Among his characters he has perhaps pinpointed himself in the person of the French physicist in CHILDHOOD'S END (and in "Guardian Angel") who, when confronted with a request for a gadget, says simply: "It's a very pretty problem; I like it."

For another sample of Clarke's

e's journalistic realism, see SANDS OF MARS. The hero <u>is</u> a journalist—as a matter of fact, he is a science fiction writer—and at first he seems to be nothing else. Gradually, however, he also becomes a person, and this growth and change character is also journalistically, with a deceptive objectivity, as though objectivity, as though the changes inside the were being observed as detachedly as those in the external scenery and events. Wells a master of this kind of character development; so, lately, is John Wyndham; Clarke belongs solidly in their tradition, as he is as good at it as either of the others.

Again, there are no plot "snappers" in SANDS OF MARS. there are no plot There are several surprises, but they are not technically snappers, which are deliberate reversals of what the reader has been carefully misled to expect. Clarke's surprises, on the contrary, are genuine. They happen by coincidence, a plotdevice over-used by almost all beginning writers, and sedulously avoided by most mastercraftsmen. Clarke has no need to be afraid of them, because his apparently artless journalistic plots open the way for them; the reader knows that in life (that is, in the newspapers) coincidences happen all the time.

Here there is a genuine and interesting gap between Clarke's working methods and those of Heinlein Clarke's coincidences are true coincidences and are not disguised as anything else; the biggest one in SANDS

else; the biggest one in SANDS OF MARS is brazenly described as "the most successful crash in the history of Martian exploration". Heinlein's are only apparent coincidences, designed like the most cunning of counterfeit bills; actually they are timed to the split second. The slow unwinding of a long Clarke plot allows for genuine coincidences; Heinlein's taut and often highly artificial melodrama is going in the other direction, winding deceptively inward toward the center of the story—its reason for being written at all—and nothing that happens is arbi-

trary, whatever its appearance. Clarke's texture is so relaxed and open that we can accept his coincidences without his having to strain to make them seem logical, while a writer like Heinlein must use every trick in his arsenal to make a long-

planted plot turn—a snapper—<u>seem</u> like a pure surprise.

As a matter of fact, thinking of Clarke's plotting in terms As a matter of fact, thinking of Clarke's plotting in terms of snappers is a guaranteed way for other writers to learn nothing from him, as I found out the hard way. When "Guardian Angel" first went on the market, I was a reader for Clarke's American agent, who was trying to sell the story to one of the general pulps—either Argosy or Bluebook, I forget which. The editor in question said he would take the story if it could be cut from 15,000 words to 10,000, so the agent handed the cutting job to me, explaining that he would take the responsibility of explaining to Clarke that time was of the essence.

Cutting the story was no problem; I've already mentioned that kidnapping episode, which I still think is largely irrelevant to the rest of the story. But at the same time, I in some hints Clarke dropped interested which were never resolved in the story: particularly a suggestion that, while the Guardians were immortal or nearly so, there was some event in the far future which they feared. In view of the forked tails, I concluded that this could only be Armageddon, so in addition to making the required cut, I added this to the end of the story as a snapper. (Needless to say, I had no right to do anything of the kind; I was meddling.)

The magazine didn't buy the story after all, and later it

was published in its entirety in a science fiction magazinewith my snapper still attached. Years later, when I met Clarke for the first time, I described the incident to him, with apologies.

"Oh, so?" he said slowly. "I wondered how that got tacked

on. I'm going to use that story as part of my next novel."

That was all; no reproaches for my having been a busybody, and no comment on the merits, or lack of them, of the snapper and no comment on the merits, or lack of them, of the snapper itself. But when the novel was published, I saw just how far off the mark I had been. What the Guardians had feared, far in the future, was not Armageddon or anything like it. I had officiously ended Clarke's story some 60,000 words before he had been ready to end it, because I was thinking in terms of conventional pulp snappers, while he was thinking in terms of thousands of years. Approaching Clarke's work from the point of the standard or workshop techniques is thus fruits. of view of the standard or workshop techniques is thus fruit-less, because he doesn't think in those terms.

In the same way, to call Clarke "journalistic", though within de Camp's use of that term it is just, may also serve to hide as many of his virtues as it reveals. The more usual sense of this word is deprecatory, and suggests that the writer in question has no grasp of character, little feeling for all of which is words, and no plot-sense worth mentioning, grossly untrue of Clarke. Clarke does not plot with the mechanical sureness of Murray Leinster, nor the almost ferocious brilliance of Henry Kuttner, largely because he does not need a standard skeleton or a belt full of tools to construct the kind of plot he does best. Instead, he allows each incident to unfold naturally out of the previous one, at whatever pace seems natural, without attempting to stun the reader every time he turns a page. If there is an overall plan, it is the plan of going from point A on page 1 to point B on page 217, with whatever side jaunts may look interesting, whether they advance the plot or not. There is never any intricate scheme for appearing to be going someplace quite different from where he is actually going; herrings, red or



otherwise, are only fish to Clarke.

Consider, for another example, his re-t rewrite of AGAINST THE FALL OF AGAINST cent rewrite of NIGHT. The plot has been changed very little. After such a lapse of time between the first version and the revision, verv "workmanlike" authors most would thought up half a dozen schemes for alcomplicating the action; intering and deed, would have felt obliged to do so.

Clarke has signally avoided doing anything of this kind. Instead, he has complicated only the non-plot details; he has added new technical thoughts, new philosophical points, new "pretty problems". The story is still a muted, atmospheric account of a long

journey-that and nothing more.

As a writer of English, Clarke is not "journalistic" either, if by that we imply that he writes journalese. On the contrary, much of his writing is evocative and poetic; though he often starts out flatly enough, his prose quickly becomes sensitive and full of warmth. This is as true of the short stories, particularly the later ones, as it is of the novels; I should particularly like to cite "The Star" and "The For-

gotten Enemy".

as is fitting for a writer in the tradition of Finally, Wells, Clarke is most interested in real problems, rather than in fictional, artificial plot-problems. He has, for instance, devoted the whole of PRELUDE TO SPACE, a novel apparently about nothing but a series of "pretty problems", to sinking into our consciousness, with all the devotion of a pile-driver, his conviction that we should not carry national boundaries into space. He is, in other words, a journalist in the only way a really good novelist can be a journalist: he is a novelist of ideas. His curiously relaxed plots, his projection of gradual changes in character, his command of the language are all less important than this: that he has something to say each time, as Wells did, and, like Wells, he passionately wants to convince you.

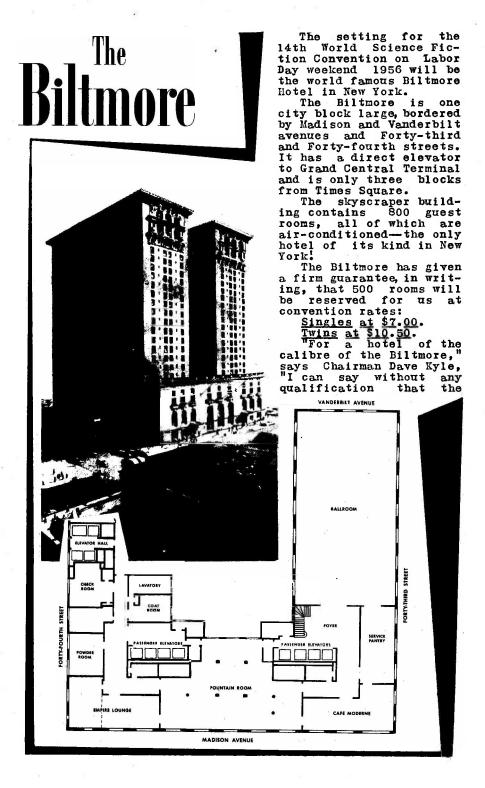
This honesty would be useless without the other gifts, but it is note important then they are a little his most

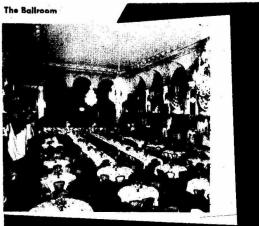
it is more important than they are. I think it is his most important contribution to science fiction-a sense of deep

conviction, which is very rare in our field.
I stress this because I strongly suspe suspect that it is not why Clarke has been chosen as the Guest of Honor for the forthcoming 1956 Convention in New York; at least, I doubt that it is the main reason. He is being honored at least as much for the work he has done to popularize spaceflight as for his fiction. Now, anything that is done to popularize spaceflight is good for science fiction, to be sure, because



it helps to make the idiom seem crackpotty to the non-initiate. But think Clarke's contributions in this field might nevertheless better be honored at an international astronautics congress, and that we ought more properly to honor him for his contributions to fiction. After all, the fiction he has written could have been produced by no other man in the world, and its honesty of conception and execution has given every other writer in the field a new mark to shoot for.







The Cafe Moderne pictured above... adjoining The Cascades atop the Biltmore... provides a relaxing setting for good dining through the summer season.



Guest accommodations at the Biltmore have been planned, furnished and decorated to contribute not only complete physical comfort but also an atmosphere gratifying to the sensibilities. Colors, fabrics, pictures, lamps, furniture designs—have all been chosen and harmonized to soothe and please you. Whether you occupy a single or double room or suite, you will take deep satisfaction in your stay at the Biltmore.

rates are remarkably low -and bear in mind that all rooms are air-conditioned, and air - condilimited tioned rooms are York during Sep-New tember, when they are difficult to get even at advanced rates." In addition, there are special rates for three to a room at \$13.50 and four to a room at \$16.00. Suites can arranged be for at special rates, too, depending on what is desired.

The entire nineteenth floor has been reserved exclusively as meeting space for the four-day gathering.

On that floor is the spacious Grand Ballroom, with an encircling balcony, surrounded on three sides by large French windows overlooking the Manhattan skyline.

passenger eleva-Four tors open on to a large. attractive foyer in front the of Ballroom and to the right is the adjoin-"intiing Cafe Moderne, mate and fashionably modern function room, which will be our own private lounge with bar. Directly connecting with the foyer the Fountain **1** s Room, where the exhibits will be presented.

Registration desks will be set up on the nineteenth floor in a large corridor leading from the foyer of another bank of four elevators to be used as our main entrance. This registration area opens, in turn, on to another room identical in size to the Cafe Moderne, called the Empire Lounge, which will be used for special displays and fan actividuring the day ties the Hospitality Room all night long.

The Empire Room and registration area leads directly into the Fountain Room. Thus, all these rooms, foyers, etc., are interlocked for a compact and intimate convention.





Never has a World Science Fiction Convention had a greater choice of fine hotels than the one for New York this year.

And never has the choice been more difficult.

First consideration, of course, has been for adequate facilities. The committee members, together and individually, tried to estimate the 1956 attendance. Guesses ran from 750 to 2,000 persons. And it was agreed finally that there would at least 1,000 in attendance. Mind you, at least 1,000.

With 2,000 a good possibility!

With such a large attendance expected, even New York City has a limited number of hotels capable of handling a gathering of our size. They are: the Waldorf-Astoria, the Statler, the Sheraton-Astor, the New Yorker, the Commodore, the Roosevelt and the Biltmore. All these are first-class hotels. Some lesser known ones, such as the Henry Hud-son and the St. George, are adequate but unsatisfactory for a variety of reasons, and the two Manger Hotels are entirely

So our choice was among the top eight.

Chairman Dave Kyle personally called on each hotel and was shown its facilities. Each hotel was rated according to its desirability for meeting space. While each hotel was capable of handling 750 to 1,000 persons, only five could handle more and the Waldorf alone offered space for 2,000 or attendees more convention-goers.

So the Waldorf-Astoria was number one possibility. examination and serious negotiations resulted in the commit-tee's tentative decision that the Waldorf would be accepted as the convention hotel. It soon became apparent, though, though, that we were in the uncomfortable position of possibly being swallowed up in the hotel and turning the convention into unfriendly small-frog-in-a-big-pond helplessness.

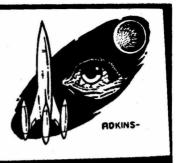
The other hotels were then resurveyed: the Biltmore wanted a financial guarantee, the Plaza's Ballroom was small and the atmosphere a bit too exclusive, the Statler had enough business that weekend to interfere with our "taking over" as did

the Sheraton-Astor. and so on.
Then we hit it! The Convention Manager of the Biltmore, Mr. Joseph F. Harron, waived the financial guarantee, agreed to every one of our requests, and offered us excellent convention rates for rooms. Of all the hotels in New York, only the Biltmore has every guest room 100% air-conditioned. In addition, its facilities are undoubtedly better as a whole for our purposes than any other hotel in New York. Here was the Biltmore, as world-renown as the Waldorf-Astoria, with rates that exceeded our best hopes-and every room guaranteed to be air-conditioned at no extra cost!

MEMBERS

1. Arthur C. Clarke 57. Robert Briney 113. Trina Perlson 2. Dave Kyle 58. Gerald A. Steward 114. Bruce L. Allsen 59. Boyd Raeburn 115. Louis Meltzer 3. Jean Carroll 116. Stanleigh B. Vinson 4. Sam Moskowitz 60. Ron Kidder 5. George Nims Raybin 61. Fred Remus 117. Trudy Kuslan Lampert 6. Larry Shaw 118. Ed Maske 62. Bob Tucker 7. Art Saha 63. Fern Tucker 119. Anthony Boucher 64. Bob Silverberg 65. Jean Bogert 66. Frank Andrasovsky 8. Joe Gibson 120. Ian T. Macauley 9. Dick Ellington 121. Carson F. Jacks 10. Dan Curran 122. Dave Pollard 67. John Quagliano 68. Roberta Gibson 69. George W. Price 70. Isaac Asimov 11. Dick Witter 123. Jean Young 124. R.T. Pinkerton 12. Dan Tanenbaum 13. Lin Carter 125. Ann M. Russell 70. Isaac Asimov
71. George Kelley
72. Ruth Landis
73. Eugene de Weese
74. Beverly de Weese
75. Ben Jason
76. C.L. Barrett
77. Bill Berger
78. Mary A. Southworth
79. Stuart Hoffman
80. Rog Phillips
70. Isaac Asimov
127. Joanna Clarke
128. Joseph G. Dittr
130. Thomas A. Carne
131. Roger Sims
132. Fred Prophet
133. Kent Moomaw
134. Clifford Gould
135. Joseph C. Cunni
136. Dave Tucker
137. Richard Gradkov 126. Mrs. Thomas Dziechowski 14. Phyllis Scott 15. Bill Donaho 16. Allan Howard 129. Joseph G. Dittrich 130. Thomas A. Carnes 131. Roger Sims 132. Fred Prophet 17. Art Sennes 18. John Closson 19. Steve Takacs 20. Ronnie Takacs 21. J.B. Cullum 22. Tom McCarthy 135. Joseph C. Cunningham 23. Ozzie Train 24. Hank Moskowitz 81. Dave Sternburger 137. Richard Gradkowski 25. Sol Levin 26. Will Jenkins 82. William D. Grant 138. Robert G. Thompson 27. Bill Blackbeard 83. Lee Ann Tremper 28. E.E. Evans 84. Gordon Huber 29. T.D. Hamm 85. Lou Tabakow 139. Nellie R. Dillingham 140. Hillard J. Dubie 29. T.D. Hamm 141. Jim Harmon 85. Lou Tabakow 86. Lewis J. Grant Jr. 142. Ray Schaffer 87. Noreen Kane Falasca 143. Robert Bloch 88. Nick Falasca 89. Kay Brickman 30. E.E. Evans 31. Harold Lynch 32. Steve Schultheis 33. Charles Lee Riddle 34. Dick Wilson 90. Kenneth Gray 35. William Wallace 91. Melvin Korshak 36. Pamela Merrill 92. Ed Wood 37. William J. Merrill 93. Ben Chorost 38. Kent Corey 94. Forrest J. Ackerman 39. Bill Dignin 95. L. Sprague de Camp 40. Frank R. Prieto Jr. 96. Wallace West 97. Don Ford 98. William L. Hamling 99. Bill Benthake 41. Sheldon Deretchin 42. Bob Novak 43. Ellis Mills 44. Ray Van Houten 100. Lee Hoffman 45. Sandy Cutrell 101. Damon Knight 46. Teddy Lucas 102. Sidney Coleman 47. Arthur Hayes 103. Maurice Lubin 48. Gerry de la Ree 104. Richard Matheson 49. Helen de la Ree 105. John Sidelinger 50. Jack Harness 106. James Lacey 51. Wally Weber 107. Rocco Manzo 108. Ollie Saari 2009. Robert Madle 20110. David Papayanopulos 52. Lloyd A. Eshbach 53. Jeanie M. Smith 54. Edward E. Smith 55. Franklin M. Dietz Jr. 111. Pat Sabater 56. Evan Appleman 112. Lorie Sabater

An Eye On The **FUTURE**



An unusually large attendance is expected at this year's convention, estimates running from 1,000 to 2,000 attendees.

To date the largest convention has been the 10th Anniversary Con in Chicago in 1950, with about 800 attendees. Last year's attendance, in Cleveland, was a low 450 or so. So why

such a big jump expected?
Well, first of all, there will be a greater out-of-town group than attended Cleveland, which was about 350. In New York there should be about 400 minimum—which is not counting the New Yorkers who make up a large out-of-town group at other conventions.

The New York metropolitan area represents the greatest population center of fans, writers, editors, publishers, artists, etc., as well as just plain readers. And in 1956, with the first New York World Con since 1939, an extremely large number of them is expected. The committee believes that New Yorkers will out-number the out-of-towners by two to one.

This means at least 800 from the metropolitan area alone.

Add these two groups together and you've got a total attendance of 1,200. So, conservatively, 1,000 people are expected. However, we have to be ready for twice that number!

Contests are always fun. So in this first issue of The

Journal we're going to begin several.

There are two reasons for our contests. First, we'd like to get as many ideas from each contest as possible. And, second, we want to give everyone an opportunity to feel really a part of the activity involved in planning a convention and developing its society. We hope you'll take up the invitation and have a good time helping out.

No. 1-You Name It

Traditionally, our conventions have had a nickname. Traditionally, our conventions have had a nickname. It began in 1939 when the one in New York was referred to as the "Nycon." Then came the "Chicon" in Chicago, the "Denvention" in Denver, the "Pacificon" in Los Angeles, the "Philcon" in Philadelphia, the "Torcon" in Toronto, the "Cinvention" in Cincinnati, the "NorwesCon" in Portland and the "Nolacon" in New Orleans. The 10th Anniversary convention in Chicago in 1952 had no official nickname although it was frequently called "Chicon II" as was the Philadelphia Con the following year sometimes called "Philcon II." Then came the "SFCon" in San Francisco and the "Clevention" in Cleveland last year.

As yet there is no short name for the 1956 New York gath-

As yet there is no short name for the 1956 New York gath-

ering. Choosing a suitable name is our first contest.
Send in your suggestions. We'll print the different selections in the next <u>Journal</u> and choose the final name by your votes. There will be a prize for the person submitting the winning name. Because of the probability of more than one winner we'll have to pick the prize or prizes after the winner or winners are decided. To make things fair you allowed to submit as many names as you desire, including ones suggested below. So think up a new one or choose one from the following lists or do both—but let's hear from you! Group One: Many persons feel the Con should be called "Ny-

con II" as the most simple and direct name, following the pattern set unofficially by "Chicon II" and "Philcon II".

Group Two: Many others believe each convention should have its own distinctive individuality to prevent confusing with another just as "Chicon" has now become an ambiguous term. Therefore, they feel, the nickname should be original, like: "Yorcon," "Metrocon," "Nyvention," or a new twist Like: "Conny."

No. 2—You Sketch It

Last year the Clevention named our national sponsoring body as the "World Science Fiction Society." This year the Con Committee plans to have appropriate lapel buttons manufactured. The idea at the moment envisions something roughly similar to the old Science Fiction League pin.

But what shape should it be-round, triangular, square? What colors? Should there be a significant object depicteda spaceship, a robot, planet-moons-and-sun? Or should there

be a symbolic design such as an atom?

Think it over, sharpen up your pencils and send in your ideas. Your sketch doesn't have to be artistic, just so we get the idea. The winner will be the one who comes closest to the final product in regards to color, shape and design.

We'll think up a good prize for the winner, too.

No. 3-You Nominate Them

Once again we plan to continue the Achievement Awards started in Philadelphia in 1953. The categories are: NOVEL, BEST NOVELETTE, BEST SHORT STORY, BEST MAGAZINE, BEST ARTIST, BEST FEATURE WRITER, BEST FANZINE, and MOST FROMISING WRITER OF THE YEAR. (Nominations must be for work which has appeared from June 1955 to June 1956, based on magazine cover

However, this time we're going to try to get a more representative vote; we're going to have nominations first. A committee will eliminate the unqualified and tally the nominations, then ballots with printed nominations will be sent to all convention members for final voting.

Nominate as many as you want from each category. The person coming closest to the final selections will also get a prize which the committee will determine.

As a member of the 14th World Science Fiction Convention, you are also a member of the World Science Fiction Society.

This is our national sponsoring body. It began in 1952 in Chicago and, year by year, has developed slowly with the introduction and passage of certain resolutions. This growth is continuing, with further organizational work being done in committee for presentation at the convention this year.
In the next issue of The Journal well tell you of our his-

tory and future plans.

The following official resolutions were passed at the 13th World Science Fiction Convention held in Cleveland, Ohio, on Labor Day weekend of 1955.

1. RESOLVED: The name of the permanent sponsoring body

shall be World Science Fiction Society.

14TH TORLD SCIENCE FICTION CONVENTION CONTITTEE

EXECUTIVE CONTITTEE

Chairman: David Kyle

Assistant Chairman: Jean Carroll

Convention Secretary: Art Saha

Committee Secretary: Dick Ellington

Treasurer: George Hims Paybin

Publications Director: Larry Shaw

SUB-COMMITTEES

Auctions Sam Noskowitz
Awards: Dan Tamenbaum
Contests: Martin Jukovsky
Displays: Martin Greenberg
Fan Projects: Jean Carroll
Journal Editor: Ron Smith
Mailing: Dick Ellington
l'aintenance: Ken Beale
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Moved by Dale Tarr, seconded by Franklin Dietz.

2. RESOLVED: We, the 13th World Science Fiction Convention, in convention assembled, express our appreciation to the Manger Hotel for its consideration and treatment and we further recommend that future conventions consider Manger Hotels as possible convention sites without prejudice to such convention committee's freedom of choice.

Moved by Jim Harmon, seconded by Dale Tarr.

3. RESOLVED: We, the members present at the 13th World
Science Fiction Convention, express our congratulations to
the executive committee of the Clevention for the inauguration of the new system of limiting morning sessions and concentrating the program on afternoon, evening and late evening
sessions, and we further recommend that future conventions
consider similar programming.

Moved by George Nims Raybin, seconded by Ray Van Houten.
4. RESOLVED: Any country outside of North America shall be permitted to bid at any convention for the following convention site, in place of the proper region in North America, except as provided further.

Moved by George Nims Raybin, seconded by Stephen Schulthies.
5. RESOLVED: In case the convention site goes outside of
North America, the rotation plan will be picked up and resumed
then at the point of departure.

Moved by E. Everett Evans, seconded by acclamation.

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