

OCTOBER -NOVEMBER 1985

THE NEWSLETTER OF THE BSEA

CHAIRMAN RESIGNS

At the last BSFA committee meeting, held on August 10th, Alam Borey formally announced his intention to stand down as BSFA Chairman after over 6 years in the job. The notice to come into effect immediately.

In stating his reasons for this Alam included his increasing samily responsibilities, his wife Rochelle is expecting a second baby in Movember, an increasing workload at the office and he also felt that this was a good time to step aside to let some of the 'new blood' being a fresh look to the Association.

On a personal level we would like to express our sincere appreciation to Alam for all his efforts during the six and a half years that he has held this demanding position.

The announcement has left a large gap is the administrative structure of the organisation and one that is not going to be easy to fill. So now we are on the look out for possible candidates to fill this role. Bo you think you have the kind of nake-up that it takes to be the front wan for the BSFA? If so then perhaps we've got a job for you. Salary zero, perks minnal, power as weak as you can generate! Brickbats and abuse abundantly available. Not you apply? In the first instance make list of what you think the chairsam should do, write it down and send it, together with why you feel you could do the job to Alam Doney 22 Summerfield Dr. Hiddleton, Greater Manchester.

Those concerned that the BFA anthology might not now see the light of day can rest assured, Alan intends to continue to edit this jointly with Bernard Saith. Over fifty submissions from the membership have been received and provided that they can all be read and considered in time we expect to be able to distribute the finished anthology with the next mailing.

John Harvey

APOL OGY

John Harvey

Few of you can of failed to notice the brevity of this issue. To all of you out there in BSFALand we extend our apologies and assurances that it won't happen again (will if laws!)

In fact there was very mearly no Matrix at all in this mailing! On our return from our antipodina jums the wall I had expected to find a virtually complete issue, ready and mailing for the press to roll. Not son, Dave Modson had not been able to deliver the spoods. My not? Well to be fair to him he had recently started a new job at Forbidden Planet mich demanded lots of overtime, his typewriter did decide to smuff it and, as with Alam Bovey, Dave does have increasing family committeents (yes another second child due in Movember).

We decided this wasn't good enough and, having gone to the trouble of oblianing the Bob Shaw item (see page 5), felt that at least this minimal issue should go out. Dave was pressed into contributing pages 3 and 4, the rest was put together by Eve and J in the 2 weeks since our return.

We hope you enjoy what there is of it and just ask that you watch this space for the return of the media reviews, fanzine reviews, club news, competition, convention reviews and maybe Inky Fingers?

DEABLINE FOR MATRIX 62 - 8th NOVEMBER 1985

All contributions to Dave Hodson, 104 Debden, Glouster Rd, Tottenham, London M17 6LM.

THERE'S A CONSPIRACY IN 1987

Yes, Britain has won the bid for the 1987 Worldcom. If the Worldcom in Brightom is anything to go by Comspiracy, that's the official mame it's been given, promises to be the SF event of the decade. Where's it being held? Who're the Guests of Homome? See the convention listing for more news and does anybody fact the Netherlands in 1990?

IN THIS ISSUE---

HUGO RESULTS..2 CONVENTIONS..2 BSFA POSTS..2 BOOK NEWS..3 LETTERS..4 BOB SHAW AT AUSSIECON..5 A LOOK AT NEWSZINES..8

1985 HUGO AWARDS

Below is the complete breakdown of Hugo voting with nominees listed in order of result, the first listed being the winner, 443 valid ballots received and 22 invalid.

BEST NOVEL 395 ballots

Recromancer, Villiam Bibson Emergence, David R Palmer; The Peace War, Vernor Vinge Job; A Comedy of Justice, Robert A Heinlein; The Integral Trees, Larry Niven

BEST NOVELLA
", John Varley
"Press Exter
", John Varley
"Valentina", Delaney & Stiegler
"Sugmer Solstice", Charles Harness; "Elemental", Geoffrey

PEST NOVELLETTE 349 ballots "Ploofbild", Uctavia Batler "The Ran Who Painted the Bragon Grianle", Lucius Shepard "Betura to the Fold", Timothy Zaha; "Blue Moos", Comsie Willis; "Silicon Muse", Hilbert Scheact; "The Weigher", Winicoff & Martin; No Maard; "The Lucky Strike", K S

BEST SHORT STORY

"Crystal Spheres", Bavid Bris
"The Aliess Who Knew, Thesa Everythias", G. A Effiager
"Symphony for a Lost Traveller", Lee Kiloogh; "Salvador",
Lucius Shepard; "Ridge Ranning", K. S. Robinson; "Rury",
Steven Gould

PEST NON-FICTION BOOK

Nonder's Child: My Life in Science Fiction, J Williamono
The Faces of Science Fiction, Patti Peret; Siceples
Hights in the Procrustean Bed, Harlan Ellison; In The
Heart or in the Head, George Turner; The Dune
Encyclopedia, Willis E McHelly

BEST DRAMATIC PRESENTATION 2010

413 hallnts

Shostbusters; Startrek III: The Search for Spock; Dune The Last Starfighter BEST PROFESSIONAL EDITOR

Stanley Schwidt; Shanna McCarthy; Edward Ferman; George Scithers

BEST PROFESSIONAL ARTIST
Michael Whelan
Vincent di Fate; Val Lakey Lindahn; Barclay Shaw; Thomas Kidd

Kidd BEST SENI-PROZIME 325 ballots Locus edited by Charles M Brown Science Fiction Chronicle; SF Review; No Award; Whispers; Fantasy Review

EST FANZIME 284 ballots File 770 edited by Mike Glyer Rataplan, Ansible; Mo Award; Mythologies; Holier Than Thou

BEST FAN WRITER Dave Langford Leigh Edwonds; Richard E Geis; Mike Glyer; Mo Award; Arthur Hlavaty 287 hallots

BEST FAN ARTIST Alexis Gilliland 287 ballots

Brad Foster; Joan Hanke-Woods; Bill Rotsler: Stu Shiffman: No Award; Steven Fox JOHN W CAMPBELL AWARD Lucius Shepard

Lucius Shepard Helissa Scott; Beoffrey A Landis; No Amard; Elissa Helissa Scott; Beoffrey A Landis; No Amard; Elissa Helissa; Beoffrey Betton; Landischeller Helissa; London M11 2DA

Ré, London Mil 28h
ALACOM III, 28-31 March 1986. 37th British Annual
Science Fiction Convention Central Notel, Glasgow - Bodl
Joe Naideasa, Fiodl John Jarrold Attending Membership f7
Vince Dockerty, 20 Hilliaton Bóns, Glasgom 652 IPR
CONSPIRMY, 92 Zangust - 25 September 1987, 45th World
Science Fiction Convention Metropole Hotel & Conference
Centre, Brighton, UK Professional Bodhs Boris Lessing,
Alfred Bester; FBodhs Joyce & Hen Slater; Special Fam Goest
Dave Langing White to 25 Bactel Road, London Md 11M, UK for more information.

BSFA POSTS

At the Committee Meeting held at the last mailing session, not only did Alam Borey resign (see front page), but also the following posts on the committee were filled (subject to ratification at the AGM):

ifteen guests of HONOUR

157- 340 November 1985 Dave Langford

De Vere Hotel James White Coventry

REGISTER NOW!! SEND JUST 67.00 (CHEQUE OR PO MADE PAT-ABLE TO NOVACON 15) TO:-- GRAHAM POOLE, 86 EERNOOD FARM ROAD, WILDE GREEN, SUTTON COLDPIELD, WEST MIDLANDS, 1AG ... OR IF YOU'RE STILL IN DOUBT JUST WRITE TO GRAHAM AND HE WILL SEND YOU FULL DETAILS.

PROGRESS REPORT TWO AND BOOKING FORMS ARE OUT NOW!

LUCKY PEOPLE WHO CAN-

NOVACON IS AN ANNUAL SP CON-PAMOUS AUTHORS, PILMS, DISCOS COMPETITIONS, PARTIES, QUIZZES REAL ALE AND LATE, LATE BARS. NOVACON IS BRITAIN'S LONGEST RUNNING 'REGIONAL' CON & THE FIRST 'REGIONAL' CON TO 'GO NATIONAL'AS WELL AS BEING ONE OF THE LARGEST CONS IN EUROPE AND AS SUCH IT ATTRACTS NOT ONLY SF FANS FROM ALL OVER EUROPE, BUT ALSO A LARGE NUMBER OF WELL KNOWN AUTHORS. NOVACON REMAINS BRITAIN'S CHEAPEST FULLY PROGRAMMED SP CON AND HAS KEPT THE SAME £15 ROOM RATE SINCE 19831 (RATE PER PERSON IN TWIN ROOM WITH FULL ENGLISH BREAKFAST). NOVACON THIS TEAR CELEBRATES IT'S FIFTEENTH ANNIVERSARY AND WE INTEND TO CELEBRATE IN STILE... IF YOU WANT TO FIND OUT JUST WHAT WE MEAN BY THAT YOU'D BEST REGISTER NOW SO THAT YOU WILL BE ONE OF THE

COME TO THE PARTY!

- Business Manager Paul Ward
- Company Secretary &
- Phil Knight Cashier

- Eve Harvey

Many apologies for the brevity of this notice but no doubt Dave Hodson will be giving more information in future issues. Have no fear, lack of public announcement will not stop them commencing their duties. How all we need is a Chairman!

.....

(Information on this page compiled by Eve Harvey - under the stern editorship of stern editorship of John Harvey. Please do not adjust your sets, normal programmes will resume soonest.)

NEWS

* NEW BRITISH BOOKS. Paperbacks.

October: Arrow/Hamlyn: Richard Meredith - Run, Tome See Jerusales 11.75: Moyra Caldecott - The Tower and the Emerald £2.25; Peter Beare - Silent Slaughter (Trauma 2020 vol.3) £1.95; Tanith Lee -Death's Master (reprint) £2.50. Century: Katherine Kurtz - Camber of Guldi, Saint

Camber. each £2.95 (new editions). Corgi: Lyndon Hardy - Master of the Five Magics £2.50.

Fontana: Michael Moorcock - The Laughter of Carthage £3.95, Byzantium Endures (re-issue)

£3.95.

15.99. Futura: Bari Wood - Lightsource £2.50; Paul O'Williams - The Ends of the Circle (Pelbar 2) £1.95; Jane Gaskell - The City (Atlan 4) £1.95; Patricia McKillip - Riddlemaster of Hed, Heir of Sea and Fire, Harpist in the Wind (new editions) each £2.25.

each 12.22. Grands: Colin Wilson - Lifeforce (New edition and re-titling of 'Mind Parasites' to tie in with film) fil.95; Rick Raphael - Gode Three (new ed.) El.95; Brian Aldiss - Barefrot in the Head (rep.) El.95; Back Vance - Rhialto the Marvellous El.95; John Grant - The Truth about the Flaming Ghoulies £2.95; J. G. Ballard - Hello America (rep) £2.50; E. E. Doc Smith & Stephen Goldin - Revolt of the E. E. Doc Smith & Stephen Goldin - Revolt of the Galaxy £1.95; Philip K. Dick - Lies, Inc £1.95; Michael Mocrock - The Ice Schooner (re-issue, revised first Granda ed. £1.99; 1.59; Sterling Lanier - Hiero's Journey, Unforsaken Micro (re-issues) es.£2.50; First Dumley - Psychamok £2.50, Psychosech, Psychosphere es.£1.95 (re-issues).

Methuen: Barrington Bayley - The Rod of Light

Methwen: Barrington Bayley - The Mod of Light (Jasperdus 2) 22.50 (Jasperdus 2) 22.50 (Stephen King - Cycle of the Merchant 21.95) Leigh Brackett - The Resvers of Skath (Vol.3) 21.95; Nobert Heinlein - Revolt in 2100 (rep) 21.95; Alan Dean Poster - The End of the Matter (rep) 21.95;

the Matter (rep) £1.95.
Pan: Hilary Balley - All the Days of sy Life (non SF) £2.95; Julian May - The Fliceene Cospanion £2.50; Douglas Hill - The Last Legionary £2.95.
Ponguin: Jasee F. Hogan - The Code of the Life Makers £2.95; Kath Roberts - Holly Zero £2.50.
Sphere: Horgan Llevellyn - Bard £2.95; Marion Crep) £1.50; Berid Langford - The Leaky Avalon (rep) £1.50; Berid Langford - The Leaky Star: Brisan Herbert - The Carbage Chronicles £2.25, Sidney's Comet (re-issue) £1.95.

November: Arrow/Hamlyn: David Drake - Cross the Stars (Hammer's Slammers 2) £1.95. Century: M. A. R. Barker - The Man of Gold £2.95; Poul Anderson - The Corridors of Time (new edition) £2.95.

Granada: Ramsey Campbell - The Parasite; Ellis Weiner - National Lampoon's "Doon"; Bob Shaw - Fire Pattern; Jack Vance - The Planet of Adventure (omnibus edition); Brian Aldiss - Starswarm (rep). New English Library: Robert Heinlein - Job: A Comedy of Justice: George Proctor - V: The Chicago Connection.

Connection.

Hethuen: Clifford Simak - All Flesh is Grass, Time and Again (reps) ea. £1.95; Roger Zelasny - Lord of Light (new edition) £1.95.

Abicus: Christopher Priest - The Glamour £3.50.

Abicus: Christopher Friest - The Glamour 15.50. Star: Dean R. Koonts - Voices of the Night £2.25. Target: Sir Arthur Conan Doyle - The Adventures of Professor Challenger £1.60; Terrance Dicks - Dr. Who: The Krotons £1.50.

Unicorn: Barbara Hambly - The Ladies of Mandrigyn £2,50; Karel Capek - War with the Newts £2,95; Cherry Wilder - A Princess of the Chameln £2.95.

December: Granada: Piers Anthony - Bio of a Space Tyrant 3:Politician; Sterling Lander - Menace under Marswood; Michael Shae - A Quest for Simbilis (a sequel to Jack Vance's 'Dying Earth'); Isak Dinesen - Seven Gothic Tales; Brian Aldiss - Space. Time and Nathaniel (rep).

January: Granada: Rob Holdstock - Mythago Wood. New English Library: Lawrence Sanders - The Passion of Molly T.

ks. Allen & Unwin: October: Lisa Golstein - The Dream Years £8.95. November: Ian Dennis - Bagdad: The Prince of Stars in the Cavern of Time Vol. 1 CR 95

Allison & Busby: Moyra Caldecott - Son of the Sun (Nov) £8.95.

Jonathan Cape: Kurt Vonnegut Jnr - Galapagos (Oct) £8.95. Chatto: Angela Carter - Black Venus (Oct - Coll)

£8.95.

20.7)2.
Collins: Alan Garner - The Golden Brothers & Other Tales of Gold (Oct) 25.95.
Firecrest: October 'Star Trek' novels - Janet Kagsmenter of the County of the County of the County of the County Greg Howard Weinstein - The Covenent of the Crown Greg Bear - Corona; Robert E. Vardeman - Mutiny on the

Enterprise. All available at £6.95. Enterprise. All available at 10.99.
Gollancs: October: Ian Watson - Slow Birds (coll)
28.95; Terry Carr (editor) - Best SF of the Year 14
29.95 hardback/24.95 trade paperback.
January: Frederick Pohl - Pohlstars (coll) £8.95.
Hodder: Jean Auel - The Mammoth Hunters (Now) £9.95

Hodder: Jean Auel - The Mammoth Hunters (Nov) F9,95 Macdonald: (Library Editions) October: Robert Adams Gaskell - The City; Robert Adams - Mitch Godess (Horseclams 9): '5. P. Sontow' (Soatow Sucharitku) - Vaspire Junction. December: Robert Adams - Bili the Arc (Horseclams 10), All at 82,91

New English Library: October: Colin Wilson - The Personality Surgeon £8.95. November: Robert A. Heinlein - The Cat Who Walks Through Walls: A Comedy of Manners £9.95.
Severn House: October: Ben Bova - Orion £8.95.

November: Patrick Tilley - Amtrak Wars II: The First Family £8.95; Clifford Simak - The Commic Engineers. Oriflamse: A new publisher specialising in "the field of authentic, quality fantasy fiction in the tradition of C. S. Lewis, J. R. R. Tolkien and William Morris." First release (Summer 1985) -The Sceptre Mortal by Derek Sawde (a classic of Sword and Sorcery with detail in the plotting (which) matches anything in detective fiction. There are passages of horror recalling H. P. Lovecraft and stray echoes of the ghost stories of William Hope stray ecnoes or the gnost stories or william hope Hodgson and M. R. James - or so the press release says.). Trade paperback £2.95. Two maps and a board game are planned releases that tie-in with the book.

* Yes, just what we've all really wanted - a Brian Aldies Appreciation Society. IS per annum to Fauline Valentine, 25 Margarets Ave, Long Eaton, Derbyshire will get you a lapel badge and a quarterly newsletter and all the other usual bumph ...

Norman Spinrad's The Iron Dream has (again) been placed on the index of "youth-threatening writings" (to quote a certain hugo award winning fan it (to quote a certain hugo award winning fan it writer) in Germany Midd or sold her country (a black market in Spirad er the counter (a black market in Spirad novels -the mind boggles...) in case it corrupts young, blue-syed, blond sinder???

Frederik Pohl's THE YEARS OF THE CITY has won the John W. Campbell Memorial Award for best SF novel of 1984. Second was Lucius Shephard's GREEN EYES and William Gibson's NEUROMANCER was third.

* Lin Carter, author of the THONGOR sword & sorcery series and several COMAN novels and stories amongst other things, is in hospital in the US with an 'inoperable case of advanced mouth cancer' and his condition is described as serious.

- * Another mysterious happening Arthur C. Clarke is to put up a £1,000 a year to fund a Clarke Award for best SF novel by a British author.
- * A quick bit of BSFA news. Paul Gamble (Gamma to his pals, drinking partners and Titan customers) approached your correspondant and said: "Dave, what's this about you in Ansible?"

 It read... "BSFA COUP! A rumoured takeover plot It read...*BSFA COUP! A runoured takeover plot was greeted with eager yawns from everybody except the committee (whose dim lustreless eyes glowed for the first time in years, at the gloralous thought of being thrown out). Runoured archiouspirator Dave Hodons is practising a baieful miner after the sammer of old and tired Chairman of the contract of the sammer of the contract of the country of the court of If you're going to write about me Dave you could at least send me a copy...
- * Russell Hoban has adapted his RIDDLEY WALKER (or is that the other way round) for the stage and the world presiere will be at the Royal Exchange Theatre, Manchester on February 20th 1986. (more details from the Box Office, Royal Exchange Theatre, St. Ann's Square, Manchester, M2 7DH)
- * SF/Fantasy artist Rodney Matthews is to exhibit and sell some of his work at The Langton Gallery in London. The exhibition begins on November 15th
- Robert Silverberg is to be the book reviewer for L. RON HUBBARDS TO THE STARS MAGAZINE.
- * Ray Bradbury is to visit England next April to promote his new novel DEATH IS A LONELY BUSINESS.



Nail em down...

Dorothy Davies

Because I didn't write a libel-3 Cadels Row Louis letter in reply to Bernard Faringdon, Oxon. Smith's missive - pointing out misreading an Orbiter ad, and getting se involved in subsequent bitter recrisinations from his, be-

in subsequent bitter recriminations from his, because I didn't accuse his of quoting me out of context. In short, because I didn't write the kind of the context of the con

remains to be seen.

In the meantime, thanks to Sharon Hall for very kind words, but I have handed Orbiter over, lock, stock and info sheets, to Sue Thomason. I did in-form your illustrious Chairman; he hasn't seen fit to inform the membership. So I am. All future Orbiter communications, please, to Sue Thomasson, address as in FOCUS. It's time I spent more time working on commissioned books than on BSFA work, which doesn't give me any satisfaction any more. It used to, it used to.

*** Sorry I upset you so much but when I get let-ters that are two or three pages long and are ob-viously the product of a lot of thought and work, valually the product of a lot of thought and work, then I get a tiny sorap of paper with six lines and a none too relevant quote from an issue of Starlog...Well, I forget who said "One reaps what one sows."

Ton A. Jones 39 Ripplesmere Bracknell Berks, RG12 30A. I was very pleased to see John Harvey's letter clarifying the situation. The letter laid it on the

ane letter said it on the Eve have subsidised every meber of the BSFA since they started running the litho machine. How many of I wan't surprised how long the to think shout I wan't surprised how long the to think shout it was the said to be to the said that how was the said to be to the said the sa produce and thus how much time John and Eve had to put in when I think of how many hours at the duplicator Keith Freeman had to do when all the magazines bar VECTOR were duplicated. Whilst not being surprised it doesn't mean I'm not horrfried - this seems a sacrifice beyond any duty to the BSFA. I can't remember when we last made anyone a life member of the BSFA (the last I was involved with as Chairman was John Frunner) but it seems to me that John's dedication merits this type of

recognition.
What John's letter spells out is that on What John's letter spells out is that on current subscription rates the BSPA cannot afford to have all it's magazines litheed unless John does them for free. How long can we expect John to provide a "free lunch" - parts of his letter certainly sound as though he's become tired of the task and who can blame his' Does the committee have a contingency plan for the day John decides have a contingency plan for the day John decides have a contingency plan for the day John decides have a contingency plan for the day have a contingency plan for the day have a contingency plan for the day in the task?

If a replacement could not be found the options are limited: -

a) Assuming £8 membership fee is enough to cover lithoing VECTOR the other magazines could revert to duplication - providing someone is

rever to auplication - providing someone is willing to do this or we can afford a professional. standing the London meetings view that £10 - £12 is not unreasonable (and I agree), apparantly large increases have lead to lost members. The fact that there hasn't been an increase for several years usually cuts no ice - people are not logical that way. Perhaps a decrease in members is

logical that way. Fernaps a decrease in seasois reacceptable although it goes against the committee's aims for the last couple of years.

c) reduce the frequency of the magazines and use professional printers. I don't know what we'd have to reduce but I do know meabers would be lost. the mailing is what most members get from the BSFA.

d) Scrap one or more magazines and use professional printers for the rest. FOCUS would probably be first choice (to go) as it appears infrequently and it is specialist but it wouldn't

irequently and it is epecialise bout in which is asset enough. You then have to decide whether to cut MATRIX or PI or perhaps you'd have to cut both. We are living on borrowed ties, we are reliant on one person - unless there are other volunteers. Even if John continues until he drops we have only postponed the inevitable. Isn't it time to pay for lunch and make ourselves honest? I would favour a combination of increased membership fee (say £10) with some zines reverting to duplication but the committee should sound out members views. Whilst John is willing to continue and we don't have to pay for a professional these monies should go into a special publications fund for future needs.

Moving to Alan Dorey's reply. I appreciate the reasonable tone particularly as the tone of my letter was deliberately not reasonable in order to provoke a response. Knowing that no one ever benefits from other people's mistakes I will still try and dissuade Alan from trying to improve the production quality of VECTOR in order to improve seles. The committee I served on tried and it did not work. I remember being told at "Dark They Were and Golden Eyed" that there is a limited market for a magazine like VECTOR, ie. a literary zine with no strong editorial personality, unlike SF Review or Locus. At that time VECTOR carried some excellent artwork and was well laid out, which on the whole is still the case. I was told we could the whole is still the case. I was told we could only improve one-off sales by going to colour covers (and perhaps interiors), from a visual point of view we'd be competing with comic fan-sines but we'd still have the literary contents. We judged colour would not pay.

At this year's World Science Piction Convention - Assistence II in Melbourne, Australia - there was a very special guest. The Australians had heard so much about his that they started up a special fund to raise mover for his troop of there and I was proud to do my bit for my favourite author as UR Agent for the fund. Bob Shaw, a good writer but more importantly an excellent, long-standing fan and general Good Guy, has for 10 years now been entertaining us at British Eastercons with his taiks. The Aussias worted to hear him, so they saided him to give an 'after-dinner speech' following doing a S minute spot, whilst veryone claw we expecting an hour-long table. As always, though, Bob delived the goods and I'm delighted to present below a transcript of his speech. Due to the misunderstanding, however, Bob only had short notes frow which to work, so the following has been transcribed from a tape recording. Thus may mistake inspellings atc are totally my fault. Due to tight time-constraints (10 days from my return from Australia and the deadline class lates of Matria), Bob heart had the chance to fully check the transcript. So if there are any house, shout at

Eve Harvey

5

My Life & Space/Times

BOB SHAW at AUSSIECON TWO

This convention started off for me in a tremendous way with the opening talk by acen Matthews. The things he described in his talk - learning about science fiction, producing his famine and discovering how difficult it was to get science fiction to read during WWI - I went through myself except I was in Northern Ireland. It was really a time-binding experience for me to come here and find a Cabinet kinister had done exactly the same things as 1'd done. Wy god, I wish we had politicisms that Thatther's would have been like - a sort of heavily commonder of the financial Times. And I hate to think what sort of convention she'd have run.

I discovered science fiction at a very early age. At about 10 or 11 was reading the boys paper of the day - Wisard, Rotspur, Rover, Adventure, Champion, Skipper, They weren't comics in the sense used today, they weren't picture books, but boys '/children's papers with a lot of type and only one little illustration each page. They were a treemdows introduction to literacy. I very soon realised that in every issue there was always a science fiction serial. I didn't know what science fiction was in those days, but I suddenly seelised that these special football teams etc., but had people who went out to other planets were what I vanied to read.

Even after 40 years I can remember some of those stories better than povels I read last week. The Wizard, in particular, featured one serial called 'Full Speed Ahead to the Worlds of Fear'. There's more plot in that title than today you sometimes get in an entire trilogy! earth was being menaced by a giant comet (somebody else has written a story about that quite recently - it does happen a lot in science fiction) and the main character decided he must get away from the Earth before the giant comet struck - which is good thinking. He had just discovered a peculiar metal which was impervious to gravity but not having read H G Wells he didn't call it Cavorite. He built himself a spherical space ship which was operated by pulling up little panels and gravity would draw you off in the direction of the panel. He neglected the fact that the take-off speed would have been something like one inch per century - that was just a detail.

Having escaped before the comet struck, he travelled all round the splaxy for 4 years having treemodus adventures on every planet he visited. After 4 years everyone on the ship was homestic and decided to return to see how things vers one Earth after the destruction. Sure enough the comet had struck the Earth, but it had split it down the centre had struck the Earth, but it had split in the two halves are the surface of the struck the split and the Pacific - and the two halves had been supposed to this about 5 people had been injured.

all of these series lasted 4 years because that was the limit the writer could take. Another one that really sticks in my mind was 'The Purple Planet Needs Air'. That series featured a purple planet, as the title suggests, which needed air, as the title suggests. also in our solar system but it was never disclosed which planet it was because most of the planets in the solar system were not purple. The inhabitants, realising they were running out of air, did a very sneaky thing - they built themselves huge vacuum cleaners, pointed them at us and switched them on. I'm almost certain there's a flaw in the science in this story, but they started stealing our air, drawing it away across space. This fact was discovered by a test pilot flying a very high-altitude aircraft - he found he was having trouble getting back down again. So they loaded up with baked beans or something and went off to this purple planet, having great adventures there for 4 years until the writer died.

These stories satisfied me for a while. I graw up at the age of about 12 or 13 when i discovered my first copy of Astounding Science Fiction, which these days is known as Analog. That was a genuine turning point in my life. The first issue I got had an A. Van Vogt story - The Storm-part of a series called The Mixed Men. It is impossible today in a world wisers accinned lifetion is so plentiful and to adequately describe the reaction of someone like me, living in Belfest which will never be the fun capital of the galaxy.

This thing dropped into my hands with an A E Van Yogt story dealing with the adventures of a space ship commanded by a woman called Gread Captain Gloria Leurr. She was out hunting Young a race for robust that had easinged from the Earth 3,600 years earlier and settled in one of the Lesser Magalianic Clouds. I still remember the opening sentence of the transfer of the transfer of the sentence of the transfer of the works of the sentence of the transfer of the works of the sentence of the sentence of the works of the sentence of the sente

I freely admit that my work as a science firtion writer has been influenced by A E Von Vogt because he was the one who realised that the science was important, but the imagination was more important. He had a feeling for the future that other people dight's seem to have. He used to throw away lines; in one story he had a production lime for apace ships (I've forgotten the name of the story) and explained that it took 400 years for the first spaceship to come off the production line, but after that there was I every 2 minutes. That was superscience and he knew. In

the Weapon Shops of Isher he had a scene in which a reporter investigating this organisation tried to go into ope of their shops. The reporter tried to turn the handle on the door but twe connected to a computer which identithe time the state of the state of the state of the that is nothing, you could do it, but in those days it was a vision of the future many other science fution writers could not have achieved. I still remember the first could not have achieved. I still remember the first computers coming out. They all had names ending in IAC and they were almost as big as this room. But Van Voyt to be.

I've discovered that nothing dates so quickly in science fiction as a story in which the author is particularly proud of its accuracy at the time of publication. A month later - out. I think my favourite example of this comes from Saturday morning cinema. I used to go and watch the Plash Gordon series, the old chapter movies. In 'Flash Gordon Conquers the Universe' (again I've forgotten all the details) but Flash is whizzing along in his little spaceship doing about 500 miles an hour with smoke going straight up from the back end, and bits of gunpowder falling straight down. They get hit by a raygun from Hing the Herciless, whom some people say I resemble, and the ship is crippled. Having been forced to land, they are organising their escape when Flash Gordon said, "Everybody check your anti-gravity belts", and they all looked down at their little silvery belts which, if we ever do have anti-gravity belts, could quite possibly be the way they'll look. The artist or prop designer was using his imagination. Then he said, "Check your ray gun", and they all looked at their little guns. which, could possibly have resembled ray guns if we ever get them. Again the prop designer had used his imagination. The three of them were just about to jump off, Flash, a big burly chap -I've forgotten his name but he had a very well-developed breast plate who we nicknamed Big Chief Iron Titties - and Dale, when Flash said to Dale, "Don't forget the portable radio." She disappeared, returning struggling with a big Until then the prop designer had been using his imagination and doing very well. But the movie had been made in the 30's and this bloke knew that the radio was No matter how much he thing the size of a writing desk. he couldn't visualise it being shrunk to much more than half a writing desk. So she had to jump out with

I've wondered off the subject of the talk - I had no intention of talking about Planh Gordon. What I meent to talk about was the effect that this mind-bloving discovery of science fiction had upon me personally. In some ways it was good, in some ways it was bad. One of the bad ways was that it destroyed my education. During the time I was supposed to be working up to university entrance I was doing nothing of the sort. I was sitting at the back of the class either reading automating or publishing my own carbon paper in MW was pretty bad. When it came time for me to ait metriculation exeminations I ducked out. I knew I was going to have the worse flop ever.

Somehow I managed to get a job as an apprentice structural engineering draughtsman where I was 'supposed to design buildings in which people could sit without the roof falling in and killing them. in and killing them. A big responsibility for whose total education had come from Planet nomeone Stories, Thrilling Wonder Quarterly and things like that. Even then. faced with the responsibility of earning a living, I didn't sober up. During the war we got British Reprint Astoundings. One came out every second month and for me it was like a form of drip torture. The issue which appeared at the beginning of December I wouldn't read immediately, I'd keep it till Christmas morning and read it on Christmas Day - that was my Christmas present. I had my little collection hidden in an old gas fire in the office and when nobody was about, which was quite often because it was a small firm, I used to sit and read the stories. I knew them all off by heart, but I would read them over again.

One of my duties as an apprentice structural engineer was

to make tea 4 times day on a little gas ring connected by one of those floxible pipes to the mains. For a diversion, I menaged to obtain a very fine gas velding nonzie which I fitted into the pipe. When I avitched the gas on I could gat a little flame about 1/2 long, but out about 3 feet. I called it the Beaterno Ray and hunder down every bluebottle, daddy-longlegs and butterfly that ever came into my office. If dg os bout shouting, "Die, you Venusian evine." This was one of those old-fashloned offices with mage sheaves of peper livocies and things) offices with mage sheaves of peper livocies and things) deges as a result of next misses. And the smell of a burning bluebottle in a smell office is tractible.

Between these episodes I tried to improve myself with Astronomy is one of my real loves and I think astronomy. it is an interesting fact that very many science fiction fans start off with an underlying interest in it. I had a big problem, however, in that I couldn't afford a telescope, and telescopes are somewhat de riguer for astrono-I tried to build one using an old pair of spectacles, but the only tube I could get was a piece of lead pipe. I remember watching the transit of one of the moons of Jupiter one night when I fell asleep. The lead pipe fell out of my hands, through the window and landed on the dog's kennel at about 3 in the morning. The poor old dog thought it had been nuked and it had some kind of fit, running round the district. The windows lit up in every house and I had to hide out.

Even though so short of money. I kept trying to get a telescope. If remember once I'd saved up 76d and I noticed an ayepiace of a telescope on a market trader's atall. It had obviously come off a big telescope shout fet long, but being the first thing in the astronomical equipment range I could afford, I decided I was joing to have it whatever the cost. The old lady running the stall said 76d. I was no delighted. Although I knew this was only a piece off a much larger telescope, ahe must have had a pang of conscience because as I was going out of the door a sort of strangled noise case out of her throat and I consider the state of the stall the stall of the stall of as and the stall of the stall the stall the stall sean such a bettle as on her face, a warice and truth all mirrored on the busan counterance in that one second.

I kept working as a structural anginear but feeling that I hands technique my real price trial in life. I moved out to Canada for 3 years. We decided to settle in Cajarry, Alberta and during the first week there I went along to the local meeting of the Literary Club. Different people read their piece and everybody commented on it. One little woman got up - she had a really strong resemblance to Bugs Bunny, but she was a science fiction writer and read a very, very long story full of women with greentipped breasts. I don't know why they had to be green. She went into tree-medious detail about this space ship stripped breasts were. As it was coming back lints the Latph's atmosphere the ship slowed down to 500mph, speeded up to 1,000mph then slowed down and landed.

She put great emphasis on this, so when I had to do my criticism I asked what all this slowing down to 500mph, speeding up and then landing was all about. "Well." she renlied "this is seronautics. Reading works on space propulsion etc you're informed that when you're slowing down you also have to pass through the sound barrier. She'd read somewhere else that to go through the sound barrier you had to speed up to 1000mph. So though she had her ship slowing down, she knew it had to go through the sound barrier which meant accelerating up to 1,000mph, and then she let her ship slow again and land. sure there's a flaw in the science somewhere", I replied to which she jumped up really upset. Now this woman had incredibly bad luck because her big squash line for me was, "Listen buster, you've obviously never read The Challenge of Space by Arthur C Clarke." Out of the 14 million people in Canada at that time she had to pick on me. "Not only have I read the Challenge of Space by Arthur C Clarke," I retorted, "but last month in London I discussed some of the problems with Arthur himself." I never heard of her again, but with her kind of luck she wasn't going to make it anyway.

After struggling on for years in the engineering business, I realised I wasn't going to make it. I wanted to be a writer so, back in Belfast again, I managed to wangle my way into a public relations job in the aircraft firm where worked. The interview was a bit difficult because the bloke running the PR department was a tough, ex-Fleet Street editor who wanted somebody good and he wasn't too happy about taking someone from the drawing office. u. At that wanted to know what writing experience I had. time I'd published about 200 articles in fanzines but I thought that wouldn't sound so good, so I said, thought that wouldn't sound so good, so I said, ": published 200 articles in science-related journals". Ma was deeply impressed and I got the job on the spot. For afterwards he kept saving to me. *Bob. how about me some of these science-related journals?* to which I'd reply, 'Yes, I'll bring some in tomorrow.' Imagine showing up with a big pile of Hyphen. Luckily he eventually forgot about them

I decided to try and settle down as a public relations man It was a bit closer to writing science fiction, but there were all kinds of dissatisfactions with it. One day a party of Commonwealth journalists arrived - this was ... about 1972 when all the madness in Ireland was at height - but the policy of aircraft firm I worked for, policy was that it didn't matter - we could deliver on time, nothing's bothering us. So, having shown the jour-nalists round the factory, I had to take them on a little flight in one of our aircraft around the Mountains of at the bottom of County Down, to show them how beautiful Northern Ireland is and how nothing ever happens there. We flew down Belfast Loch a little as I told them. "This is going to be the experience of your life. going to see the Moutains of Mourne for the first time the most beautiful mountains ever. * Actually, they aren't even mountains. it's a rotten, boring little hill. A11 these songs about how beautiful Ireland is have been written by people who've never been anywhere else. T+ 1 = really quite a dismal place and the Mountains of Mourne are the worse - the actual pits.

As we were flying down towards them the aircraft suddenly performed an unprogrammed 180° turn. So I went up the the pilot to ask what was happening. He pointed to the earphones, indicating that I should put them on. "We've just had word from the control tower, there's a bomb on the aircraft', he said. "What am I going to tell these people?", I said, and he helpfully replied, "You are the bullshit artist. That's what you get paid for, you tell them something. So I returned and announced, we're going back because there's been a strike in the canteen and if we don't get back soon your tea will be And it worked - those people had the story of cold. their lifetime right in their hand, and they left Not a word appeared, so I fulfilled factory not knowing. my function, I concealed the truth from the world's press. There wasn't a bomb in the aircraft anyway, but that wasn't the point.

It was this dishonesty of public relations that got to me in the end. The aircraft I'm talking about was a twoengined one and the whole point of having 2 engines is that if one of them stops you can keep the other one going and still fly along. But this airplane had a defect, when of the engines stopped the plane fell down. public relations handouts, though, I wasn't allowed to say When people asked what the performance of this sircraft was on one engine. the most I was allowed to say was that it had a negative rate of climb. It was even worse when I got fed up with Belfast and went over to I was working as Publicity Officer for Vickers shipbuilding group in the north of England who are a big firm building such things as nuclear submarines, the lot. They had the same attitude - you weren't allowed to say things. They never spoke about the surface of the sea, it was called the air-sea interface. Particular submarines had faults sometimes - they sank, but you weren't allowed to say that either. The most you were allowed to say was

that sometimes the ship would undergo a depth $% \left(1\right) =\left(1\right) +\left(1$

It was similar in my spell in newspapers when the Belfast Telegraph traid to make me a sports reporter. I managed to get through the first few days OK, but when it came to Friday the Sports Editor came up to me. I hand's realized I'd have to report sports - I knew nothing about it. He handed me a little sizy which was a fixture for a hockey match and told me to report that - 300 words. Whalt a sail right, 'was his reply,' the tules are just the same as in football,' and escaped before I could explain I'd newer seem a football match either.

I had to go around the next day, a wet, cold Saturday in Belfast, to a little patch of cinders on which two very dispirited teams of hockey players were knocking thing around the pitch with about 10 spectators standing around with umbrellas. This was my start on a career I hoped would end in a Pulitzer Prize. I knew it was going to be a disaster. I had no idea what was happening when I suddenly heard somebody under one of the umbrellas saying, *Lesley Garvey isn't using the left side of the field enough.* I thought that sounded good so I are out and I thought that sounded good so I got out my notebook and wrote it down. I moved closer to the umbrella and during the course of the match he made about 5 statements like that which I noted down. Then I and got the names of the people who scored goals and retired the local pub. After 4 hot whickies I phoned my story in to the newspaper. Going in on Monday morning I was expecting to be sacked but the Sports Editor came up congratulated me on this brilliant piece and my insight into hockey. Over the next 4 years I built up a reputation as a hockey reporter, and I never learnt the rules of the game. My reputation was founded on the fact that all over the country people would read my story and say, 'That's just what I said at the match. This man really knows his stuff."

After 4 years I quit the paper, but they kept me of because I was so good and on Saturdays I was reporting for 5 newspapers - my own paper plus the Sunday Times, one of the most prestigious papers in the world, the Observer and two papers in Dublin. Getting paid 5 times for the one story and I still didn't know the rules for the game of hockey. I was getting embarrassed having to go up to people and asking who was playing whom, (they had gave me the names on the bit of paper but not which which colours the teams wore). One day I decided I must know it by this time and I wouldn't ask anybody anything. So I watched match and did a glowing report - one team had beaten the other 4-0. I was walking away from the telephone when I noticed a man from the losing team commiserate with one of the men from the team that had won. That was funny, I thought, so went back to check up and found out I'd got the story backwards. After that story I gave up. was the end of my sports reporting career.

It was time now to become a full-time science fiction writer - there was nothing else left. One of the big things about science fiction writing is that you need te know far more than with any other kind of fiction and this has involved me in being a scientific researcher well as a writer. I've explained a lot of my work in talks in England at different conventions but people have complained about the way I keep picking on poor Einstein because of all the mistakes he made. not Einstein's fault that his brain and mine aren't in the same class. I read somewhere that it wasn't a tremendous 10 which made Einstein a great scientist, it was his my mind is more simple and child-like than in's. So I was able to see through a lot of the Einstein's. flaws in his work. Take this silly business about trying to disprove simultaneous events using 2 people, a bike, a moving railway train and the two people flashing lights at each other as they passed. Well, everybody knows this is stupid. You can't do that. The ticket collector would throw you off.

The other thing he built his name on was this thing about

the twins paradox. You take two identical twins; one goes off on a space flight way out into the galaxy and back, and when he comes back he's younger than the one who stayed on earth. That's where Einstein made his mistake. He was misinterpreting the evidence. As Sherlock Holmes said to Dr Watson, "When you have eliminated every other theory, the one which remains, however unlikely, is the that Conan Doyle could think up on the spur of the The real truth of the twins paradox is that one moment.* goes off swanning around the galaxy having a lovely time enjoying himself, in the meantime his brother is at home doing all the washing, paying all the bills, mowing the When his borther gets back he's exhausted - no grass. When his borther gets back he's exhausted - no wonder he looks older than the one who was away off on a holiday.

After enumerable brilliant observations like that I began to gain a reputation as a science fiction writer and researcher, and I began getting the perks - Guest of Honour trips and so forth. I've had some funny GoH trips, Poland, for example, 'the land of the 40 watt bulb'. this was Poland there'd be only one bulb hanging up for the whole room.

of the funniest things I got in this GoH line was GoH at a Star Trek Convention. I'd never been a Star Trek fan, I'd sort of watched it but I've never cared for it that much, but during my talks I'd built up a little team called The Night Shift. If you've watched Star Trek you'll have realised that it travels for a long time so there must be more than one crew - they've got to have shifts. But when anything happens there's only the same crew on the deck. They sit there and every week get thrown out of their seats as they run into a vast immovable force field. They've forgotten about seat belts. These people are having all the fun, and there's another crew to which nothing ever happens. They miss all the I'd built this up into a talk called The Night action Shift which some Star Trek fans heard so they invited me along to a Star Trek convention in Birmingham - not Birminghamam which is in Alabama, but Birmingham which is in England. Great I thought - free booze for the weekend.

Unknown to me, though, they had acquired two of the stars of Star Trek to be there. One of them was Scottie, whom I had run down quite a lot in my talks. He calls himself an engineer but when he's supposed to be fixing the main drive all he does is open a trap door outside the canteen, jump down and move a lot of little lego blocks around. knew he wasn't an engineer. When he appeared on the walkway at that convention everyone went nuts, he got about 10 minutes applause. He then explained that being on Star Trek and learning science and technology had taught him so much that when he was on a trip to one of the big space ship manufacturers - McDonnell I think it was, in the States - and they were showing him around their design areas, some of the engineers came up and said. "Look, we've been stuck on this problem for 2 or 3 years." He looked at it and said, "Have you tried doing this?" at which they hit their foreheads with their hands and exclaimed, "Why didn't we think of doing that!" He'd fixed it for them because he'd been on Star Trek. The other character was Checkov. He came up to me and said, "I understand you're making a lot of money through making jokes about me. I didn't like to tell him that I'd never included him in any of the routines because he was too unimportant. So that night when I had to do the Night Shift routine, I included him especially.

This is the sort of thing you get involved in when you take up science fiction writing for a living, so take advice - don't do it. In conclusion I'd like to say that though all I've talked about tonight is professional science fiction writing, my presence here wasn't achieved through any of my professional work but because I've been a science fiction fan since I was a kid and I've written a lot in fanzines for more than 30 years. The money which brought me here was provided by ordinary fans and there's no way in which I can thank them enough for the pleasure.

a look at newszines

News is something we all find of great interest, and since the usual fansine column is not available this issue, we thought a listing of some of the all too few newssines available, both here and abroad, might be of use.

ANSIBLE - UK
Frowides scurrilous runours, disinformation and anything else Dave can get his hands on about the professional of scene, comics, films, fandom, conventions. You name it, he'll print it, and with his own contacts in the publishing world you can often get the real 'inside story'

Publication: Originally monthly, but some erratic when Dave's novel deadlines come close. Cost: 5 issues for £2. Cheques/money orders to 'Ansible', Girobank a/c 24-475-4403

Address: Dave Langford, 94 London Road, Reading, Berks Trade: Will trade for news, articles etc

SHARDS OF BABEL - Europe

A must for anyone who wants to know what's going on over on the continent. News of books, conventions, fandom - anthing of interest. Personally I find much, if not of vital importance, of great interest - especially the Eastern European scene.

Publication: I think quarterly - he doesn't actually say Cost: £3.50 cash or postgiro (NL-)14113560. Payments by cheque are \$2 extra.

Address: Roelof Goudriaan, Moordwal 2, 2513 EA Den Haar. The Hetherlands Gossip, useful news or other printable

contributions.

LOCUS - USA

Winner of the Hugo award for semi-prosine, this is the leading newssine of the sf world in the USA. More emphasis on the professional than the more personal and famnish

Publication: Monthly

Cost: Sample copy \$2.25, seamail \$23 for 12 issues, \$4 for 24; airmail \$35 and \$66 respectively. subscriptions payable in US funds. Address: Locus Publications, PO BOX 13305, Oakland, CA 94661, USA Trade: I don't think they do

There are now two major newsmines in Australia, but they don't overlap too much since one covers mainly faminish/convention news whereas the other is more bissed towards sercon matters.

THYME - Australia

A newssine I enjoy, even though I don't know the people being mentioned - it's interesting to read of goings on in fandoms the other side of the world which sound just like our own.

Publication: Bi-monthly

Cost: £5 for 10 issues. All overseas copies sent airmail Address: UK Agent, Joseph Micholas, 22 Denbigh Street, Pimlico, London SWIV 2ER

Editors: Roger Weddall & Peter Burns

Trade: News etc, though prefer subscriptions for overseas because of mailing costs

THE NOTIONAL - Australia

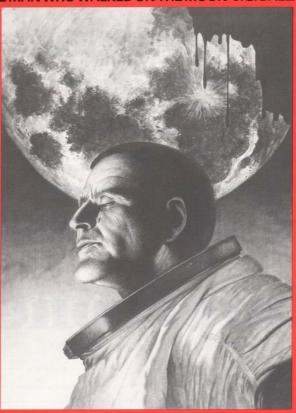
book reviews etc by Australia's leading SF Reviewers and critics, news of the publishing and fannish world. Rapidly becoming the focal point of Australian SF and fandom. Hore in-depth articles than Thyme. Publication: Monthly

Cost: £7.50 surface, £11.50 airmail for 12 issues Address: UK Agent, Eve & John Harvey, 43 Harrow Road. Carshalton, Surrey SM5 3QH

Editors: Leigh Edmonds (Hugo nominates) & Valma Brown Trade: Reviews, news, review copies and one-to-one trade for fansines.

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