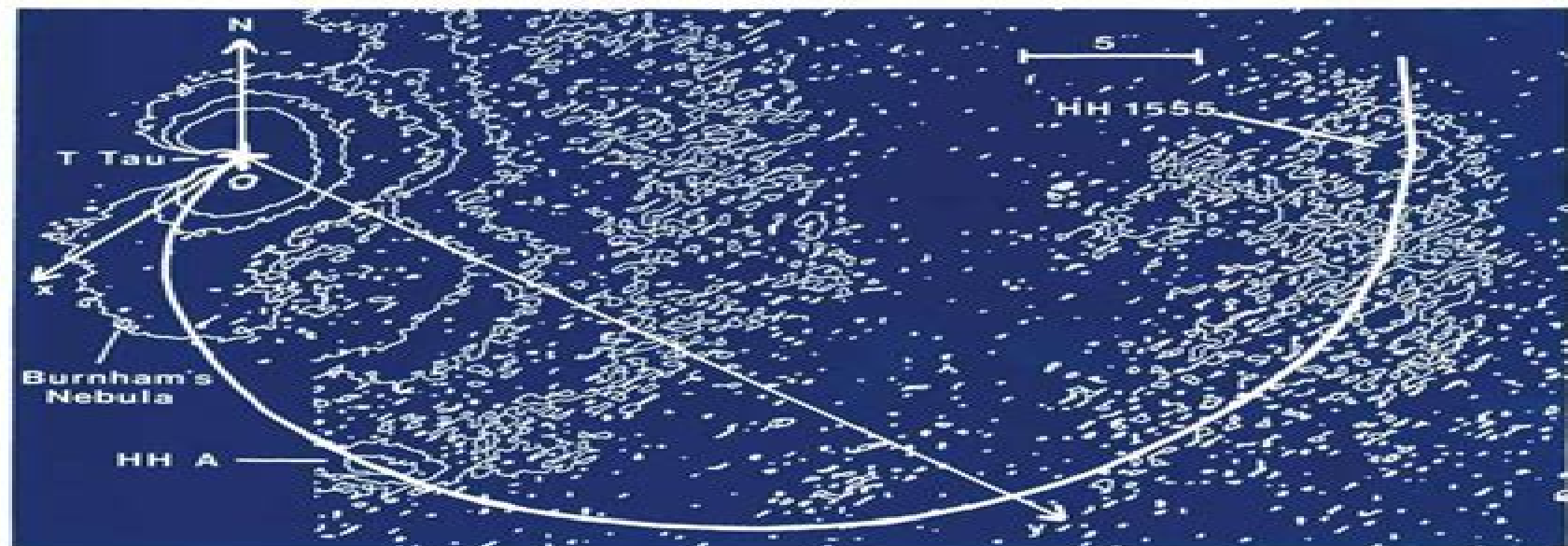


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# FLARE STARS IN STAR CLUSTERS, ASSOCIATIONS AND THE SOLAR VICINITY

Edited by L. V. MIRZOYAN, B. R. PETTERSEN and M. K. TSVETKOV



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# Flare Stars In Star Clusters Associations And The Solar Vicinity

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## **Flare Stars In Star Clusters Associations And The Solar Vicinity:**

**Flare Stars in Star Clusters, Associations, and the Solar Vicinity** International Astronomical Union.

Symposium, 1990-06-30 Some 70 papers present the flare star problem from both a physical and evolutionary aspect and represent an interaction between investigators working on flare stars in clusters and associations and those working on the UV Ceti stars in solar vicinity The variety of perspectives reveal a physical similarity among several non stable phenomena and suggest that the different manifestations of stellar activity result from the release of some unknown kind of energy in the outer layers of young stars The papers deal not only with different aspects of flare stars but also with such related objects as T Tauri stars flares and Herbig Haro objects Annotation copyrighted by Book News Inc Portland OR **Flare Stars in Star Clusters, Associations, and the Solar Vicinity** L. V. Mirzoyan, 1990 Flare Stars in Star Clusters, Associations and the Solar Vicinity L.V. Mirzoyan, B.R. Pettersen, M.K. Tsvetkov, 1990-07-14 Stellar flares represent one of the most challenging problems of contemporary astrophysics Both solar and stellar observations have shown the flare phenomenon to be very complex and in recent years important progress has been made from simultaneous observations over wide wavelength ranges Some similarities exist between solar and stellar flares but important differences have also been established Such topics as well as theoretical aspects were discussed in detail at the Palo Alto IAU Colloquium No 104 Solar and Stellar Flares in 1988 Another approach to the study of stellar flares is through observations of flare stars in physical systems The possibility of detecting flare stars in star clusters and associations with wide angle telescopes have allowed observations of systems with quite different ages The classical works of G Haro and V A Ambartsumian demonstrated the evolutionary nature of the flare phenomenon Flares occur at the earliest stages of dwarf star evolution The photographic observations of flare stars in systems of different ages turned out to be significant not only for the evolutionary study of flare stars but also for the study of their physical nature This observational fact was conditioned by very large diversity of flare star luminosities i.e. of scales of flares produced by them and by peculiarities of stellar flares observed in star clusters and associations

*Solar-Type Activity in Main-Sequence Stars* Roald E. Gershberg, 2005-07-12 The first comprehensive monograph on this active and productive field of research investigates solar type activity amongst the large spectrum of low and middle mass main sequence stars and presents the subject in a systematic and comprehensive fashion The Sun: A Laboratory for Astrophysics J.T. Schmelz, Richard Brown, 2012-12-06 As in the days following Skylab solar physics came to the end of an era when the Solar Maximum Mission re entered the earth's atmosphere in December 1989 The 1980s had been a pioneering decade not only in space and ground based studies of the solar atmosphere Solar Maximum Mission Hinotori VLA Big Bear Nancy et al but also in solar terrestrial relations ISEE AMPTE and solar interior neutrino and helioseismology studies The pace of development in related areas of theory nuclear atomic MHD beam plasma has been equally impressive All of these raised tantalizing further questions about the structure and dynamics of the Sun as the prototypical and best observed star

This Advanced Study Institute was timed at a pivotal point between that decade and the realisation of Yohkoh Ulysses SOHO GRANAT Coronas and new ground based optical facilities such as LEST and GONG so as to teach and inspire the up and coming young solar researchers of the 1990s The topics lecturers and students were all chosen with this goal in mind and the result seems to have been highly successful by all reports     Physics of Solar and Stellar Coronae: G.S. Vaiana Memorial Symposium Jeffrey L. Linsky, Salvatore Serio, 2012-12-06 The original plans for a meeting to celebrate the second centenary of the Astronomical Observatory of Palermo were for a celebration with a double character The gathering was to have both a historical character appropriate for a bicentennial and a technical character to note and chronicle the new phase of the history of the Observatory which has prospered in parallel with the development of this fairly recent topic in astronomical research the physics of stellar and solar coronae After the untimely death of the Observatory's Director Giuseppe S Vaiana Pippo to his many friends a number of colleagues and friends insisted that the celebration should nevertheless be held and should be dedicated to this farsighted scientist who stimulated the development of coronal physics from the early x ray observations of the solar corona to the recognition of coronae as an observable feature of nearly all stars This memorial dedication did not change the character of the meeting which was held in Palermo from 22 to 26 June 1992 as his contributions are very alive in the papers presented at the meeting and collected here Pippo Vaiana has certainly achieved his place in the history of Astronomy     Magnetodynamic Phenomena in the Solar Atmosphere Yutaka Uchida, Takeo Kosugi, Hugh S. Hudson, 2013-11-11 These are the Proceedings of Colloquium No 153 of the International Astronomical Union held at Makuhari near Tokyo on May 22-26 1995 and hosted by the National Astronomical Observatory This meeting was intended to be an interdisciplinary meeting between researchers of solar and stellar activity in order for them to exchange the newest information in each field While each of these areas has seen remarkable advances in recent years and while the researchers in each field have felt that information from the other's domain would be extremely useful in their own work there have not been very many opportunities for intensive exchanges of information between these closely related fields We therefore expected much from this meeting in providing stellar researchers with new results of research on the counterparts of their targets of research spatially and temporarily resolved as observed on the Sun Likewise we hoped to provide solar researchers with new results on gigantic versions of their targets of research under the very different physical circumstances on other active stars It was our greatest pleasure that we had wide attendance of experts and active researchers of both research fields from all over the world This led to extremely interesting talks and very lively discussions thereby stimulating the exchange of ideas across the fields     **Symposium** International Astronomical Union, 1994     Polarimetry of Stars and Planetary Systems Ludmilla Kolokolova, James Hough, Anny-Chantal Levasseur-Regourd, 2015-05-14 Summarising the striking advances of the last two decades this reliable introduction to modern astronomical polarimetry provides a comprehensive review of state of the art techniques models and research

methods Focusing on optical and near infrared wavelengths each detailed up to date chapter addresses a different facet of recent innovations including new instrumentation techniques and theories new methods based on laboratory studies enabling the modelling of polarimetric characteristics for a wide variety of astronomical objects emerging fields of polarimetric exploration including proto planetary and debris discs icy satellites transneptunian objects exoplanets and the search for extraterrestrial life and unique results produced by space telescopes and polarimeters aboard exploratory spacecraft With contributions from an international team of accomplished researchers this is an ideal resource for astronomers and researchers working in astrophysics earth sciences and remote sensing keen to learn more about this valuable diagnostic tool

The book is dedicated to the memory of renowned polarimetrist Tom Gehrels **The Physics of Star Formation and**

**Early Stellar Evolution** Charles J. Lada,N.D. Kylafis,2012-12-06 The origin of stars is one of the principle mysteries of nature During the last two decades advances in technology have enabled more progress to be made in the quest to understand stellar origins than at any other time in history The study of star formation has developed into one of the most important branches of modern astrophysical research A large body of observational data and a considerable literature now exist concerning this topic and a large community of international astronomers and physicists devote their efforts attempting to decipher the secrets of stellar birth Yet the young astronomer/physicist or more advanced researcher desiring to obtain a basic background in this area of research must sift through a very diverse and sometimes bewildering literature A literature which includes research in many disciplines and sub disciplines of classical astrophysics from stellar structure to the interstellar medium and encompasses the entire range of the electromagnetic spectrum from radio to gamma rays Often the reward of a successful foray through the current literature is the realization that the results can be obsolete and outdated as soon as the ink is dry in the journal or the conference proceeding in which they are published **The Astrophysics of**

**Emission-Line Stars** Tomokazu Kogure,Kam-Ching Leung,2010-05-05 Many types of stars show conspicuous emission lines in their optical spectra These stars are broadly referred to as emission line stars Emission line stars are attractive to many people because of their spectacular phenomena and their amazing varieties and variability This book offers general information on emission line stars starting from a brief introduction to stellar astrophysics and then moving to a broad overview of emission line stars including early and late type stars as well as pre main sequence stars Detailed references and index are prepared for further reading Tomokazu Kogure's email address tkogure pa2 so net ne jp *Evolutionary*

*Processes in Interacting Binary Stars* Y. Kondo,R.F. Sisteró,R.S. Polidan,1992-06-30 This book contains the proceedings of IAU Symposium No 151 Evolutionary Processes in Interacting Binary Stars which was held from 5 to 9 August 1991 in Cordoba Argentina The primary aim of this conference was to review and evaluate our current understanding of the evolutionary processes in wide variety of interacting binary stars from their births to their deaths Subjects included the formation of binaries mass flow and transfer accretion processes and binaries with collapsed components such as novae X ray binaries

and binary pulsars As the field covered is both broad and diverse there were in all thirty seven invited talks sixty two contributed papers were also presented In addition these proceedings contain comments from a panel discussion of the major unsolved problems of interacting binary stars

**The Origin of Stars and Planetary Systems** Charles J. Lada, N.D. Kylafis, 2012-12-06 A few years after the publication of *The Physics of Star Formation and Early Stellar Evolution* we received a request from the publisher for an up dated second edition of this popular reference book As originally intended the volume had proved to be a useful text book for graduate astronomy courses and seminars which dealt with topics related to stellar origins The book was based on a series of lectures delivered by a distinguished group of leading researchers at a NATO Advanced Study Institute ASI held in May 1990 on the island of Crete Greece The primary goal of the ASI was in fact to produce a book which would simultaneously provide a broad and systematic overview of as well as a rigorous introduction to the fundamental physics and astronomy at the heart of modern research in star formation and early stellar evolution However by 1995 concern had arisen among those who used the text as a reference for graduate seminars and courses that the book would need to be updated to stay abreast of the discoveries and progress in this rapidly evolving field After some discussion we concluded that a new edition of the book was warranted and that the goal of producing a new edition would be best accomplished by organizing a second ASI in Crete to review the progress in star formation research

*Accretion and Winds* Gerhard Klare, 2012-12-06 In order to bring the scientific events of the meetings of the Astronomische Gesellschaft AG to the attention of the worldwide astronomical community an annual publication *Reviews in Modern Astronomy* was established It is devoted exclusively to the invited reviews the Karl Schwarzschild lectures and the highlight contributions from leading scientists reporting on recent progress and scientific achievements at their respective institutes This third volume continues the yearbook series of publications of the society It comprises the complete set of contributions presented during the spring meeting of the AG at Berlin in March 1990 which was dedicated to the topic *Accretion and Winds* In addition four latecomers two review and two highlight papers delivered at the fall meeting at Graz Austria in September 1989 close this volume Heidelberg September 1990 G Klare Contents Some New Elements in Accretion Disk Theory By F Meyer With 5 Figures 1 Mass Transfer and Evolution in Close Binaries By A R King With 4 Figures 14 Radiation Hydrodynamics of the Boundary Layer of Accretion Disks in Cataclysmic Variables By W Kley With 6 Figures 21 Curious Observations of Cataclysmic Variables By F V Hessman With 10 Figures 32 Accretion in AM Herculis Stars 44 By A D Schwope With 12 Figures X ray Diagnostics of Accretion Disks By G Hasinger With 12 Figures 60 Accretion Phenomena at Neutron Stars By A Rebetzky H Herold U Kraus H P Nollert and H Ruder With 13 Figures

**Reports on Astronomy** Derek McNally, 2012-12-06 IAU Transactions are published as a volume corresponding to each General Assembly Volume A is produced prior to the Assembly and contains Reports on Astronomy prepared by each Commission President The intention is to summarize the astronomical results that have affected the work of the Commission since the production of the previous

Reports up to a time which is about one year prior to the General Assembly Volume B is produced after the Assembly and contains accounts of Commission Meetings which were held together with other material The reports included in the present volume range from outline summaries to lengthy compilations and references

**The Role of Dust in the Formation of Stars** Hans U. Käufl, Ralf Siebenmorgen, 2013-06-29 This ESO workshop which took place in September 1995 on a topic that at a first glance could be considered rather specialized attracted an undictably large number of scientists This certainly reflects the importance of this field which has lost its seemingly esoteric character in a wider astrophysical context To give as much room as possible in these proceedings to the targeted talks no presentation of the Very Large Telescope Observatory has been included All readers missing such a presentation are reminded that up to date in depth information about the VLT status is available electronically 1 Papers were given concerning observations in the entire electromagnetic spectrum from x rays to mm waves i e exceeding 22 octaves in frequency The VLT as any ground based optical observatory can only address at best 7 octaves Nevertheless the VLT most likely the only ground based observatory specifically designed to access all these 7 octaves of the electromagnetic spectrum practically in parallel will undoubtedly be a tool of extreme value to this field

**Theory of Accretion Disks 2** Wolfgang J. Duschl, Juhan Frank, F. Meyer, Emmi Meyer-Hofmeister, Werner M. Tscharnutter, 2012-12-06 Accretion disks in astrophysics represent the characteristic flow by which compact bodies accrete mass from their environment Their intrinsically high luminosity and recent progress in observational accessibility at all wavelength bands have led to rapidly growing awareness of their importance and made them the object of intense research on widely different scales ranging from binary stars to young stellar objects and active galactic nuclei This book contains the proceedings of the NATO Advanced Workshop on Theory of Accretion Disks 2 for which some of the most active researchers in the different fields came together at the Max Planck Institut for Astrophysics in Garching in March 1993 Its reviews and contributions give an up to date account of the present status of our understanding and provide a stimulating challenge in discussions of open questions in a rapidly developing field

Encyclopedia of Astronomy & Astrophysics P Murdin, 2001-01-01 In a unique collaboration Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics This unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature The Encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists This first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work

*Mechanisms of Chromospheric and Coronal Heating* Peter Ulmschneider, Eric R. Priest, Robert Rosner, 2013-06-29 One of the great problems of astrophysics is the unanswered question about the origin and mechanism of chromospheric and

coronal heating Just how these outer stellar envelopes are heated is of fundamental importance since all stars have hot chromospheric and coronal shells where the temperature rises to millions of degrees comparable to the temperatures in the stars cores Here for the first time is a comprehensive inventory of the proposed chromospheric and coronal heating theories The proposed heating processes are critically compared and the observational evidence for the various mechanisms is reviewed This is essential reading for all those working in such fields as stellar activity radio and XUV emission rotation and mass loss for whom a detailed and consistent presentation of our knowledge of chromospheric and coronal heating mechanisms is urgently needed

**Astronomy and Astrophysics Abstracts** S. Böhme,U. Esser,H. Hefele,I. Heinrich,W. Hofmann,D. Krahn,V. R. Matas,L. D. Schmadel,G. Zech,2013-12-14 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 1

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