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Cosmical Magnetism: Contributed Papers in Honour of Professor L Mestel, FRS : NATO Advanced Study Institute, 5-9 July 1993, Institute of Astronomy, Cambridge, Donald Lynden-Bell, Institute of Astronomy, the Observatories, 1994, 095200061X, 9780952000617, . .

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Herbig-Haro flows and the birth of low mass stars proceedings of the 182nd Symposium of the International Astronomical Union, held in Chamonix, France, 20-26 January 1997, International Astronomical Union. Symposium, Bo Reipurth, Claude Bertout, 1997, Science, 596 pages. In addition to being fascinating astrophysical laboratories in their own right, Herbig-Haro flows have in recent years emerged as key phenomena in our attempts to understand ....

The young universe galaxy formation and evolution at intermediate and high redshift : proceedings from a meeting held at Rome Astronomical Observatory, Monteporzio, 29 September - 3 October 1997, S. D'Odorico, Adriano Fontana, Emanuele Giallongo, 1998, Science, 536 pages. .

Magnetohydrodynamics , Thomas George Cowling, 1976, Science, 136 pages. .

The cosmic dynamo proceedings of the 157th Symposium of the International Astronomical Union, held in Potsdam, Germany, September 7-11, 1992, International Astronomical Union. Symposium, F. Krause, Günther Rüdiger, 1993, , 499 pages. The 157th IAU Symposium on 'The Cosmic Dynamo' was the first which was entirely dedicated to dynamo processes, which are fundamental on all cosmic scales. Dynamo theory ....

Accretion Power in Astrophysics , Juhan Frank, Andrew King, Derek Raine, Jan 17, 2002, Science, 384 pages. An updated version of the popular graduate text on accretion in astrophysics..

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Astronomy a mirror to physics, Leon Mestel, 1982, Science, 18 pages. .

The Physics of Star Formation and Early Stellar Evolution , Charles J. Lada, N.D. Kylafis, Jul 31,

1991, Science, 746 pages. The Physics of Star Formation and Early Stellar Evolution is a collection of tutorial reviews which critically and systematically discuss the current state of knowledge ....

Gravitation, Part 3 , Charles W. Misner, John Archibald Wheeler, Sep 15, 1973, Science, 1279 pages. This landmark text offers a rigorous full-year graduate level course on gravitation physics, teaching students to:  $\text{Đ}^2\text{Đ},\text{Ñ}\text{ž}$  Grasp the laws of physics in flat spacetime  $\text{Đ}^2\text{Đ},\text{Ñ}\text{ž}$  Predict ....

Reviews in Modern Astronomy, Volume 1 , , 1988, Science, 253 pages. .

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Protostars and planets III , Eugene Howard Levy, 1993, Science, 1596 pages. .

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