

From Dust To Stars: Studies of the Formation and Early Evolution of Stars (Springer Praxis Books / Astronomy and Planetary Sciences)

By Norbert S. Schulz



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Studies of stellar formation in galaxies have a profound impact on our understanding of the present and the early universe. The book describes complex physical processes involved in the creation of stars and during their young lives. It illustrates how these processes reveal themselves from radio wavelengths to high energy X-rays and gamma -rays, with special reference towards high energy signatures. Several sections devoted to key analysis techniques demonstrate how modern research in this field is pursued.

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From Dust To Stars: Studies of the Formation and Early Evolution of Stars (Springer Praxis Books / Astronomy and Planetary Sciences) By Norbert S. Schulz Bibliography

- Sales Rank: #5074131 in Books
- Brand: Brand: Springer
- Published on: 2005-04-06
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x .94" w x 6.14" l, 1.69 pounds
- Binding: Hardcover
- 406 pages

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Editorial Review

Review

From the reviews: "In ten chapters, Schulz (MIT) does an excellent job developing the story historically, explaining how stars are formed from gas and dust in interstellar nurseries located in molecular clouds. ... It has equations and derivations, and cites background reading (944 references). Included are 18 color plates seven pages of abbreviations, 8 pages of variables, constants and units, and a 16-page index. ... Summing Up: Highly recommended. Upper-division (senior) undergraduates through professionals." (W. E. Howard, Choice, November, 2006)

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