

# **Accretion Disks, Jets And High-Energy Phenomena In Astrophysics: Les Houches Session LXXVIII, July 29 - August 23, 2002 (Les Houches - Ecole D'Ete De Physique Theorique) (v. 78)**

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**Vassily Beskin (Author of Accretion Disks, Jets -**

Vassily Beskin is the author of Accretion Disks, Jets and High-Energy Phenomena in Astrophysics (0.0 avg rating, 0 ratings, 0 reviews, published 2010) an

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Accretion Disks New Aspects : FRG, August 23 29, 1987 [Ressource lectronique] ANTS-V Sydney, Australia, July 7 12, 2002 Proceedings

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Astrophysics > High Energy We describe recent theoretical work on the formation of relativistic Poynting jets from magnetized accretion disks and new

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Unifying theories in high energy physics and inflationary Les Houches, session Session LXXI, 28 June-23 July 1999, Ecole de Physique des Houches, UJF

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You can think of an accretion disk as a On formation of the jets, the accretion disc spins hotter direction.lead to polar jets if high energy material get

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Theory of accretion disks High energy astrophysics. 1 / Malcom S. Longair  
Les rencontres de physique de la vallee d'aoste. 1992.

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(Studies in High Energy Physics, Ecole d'Ete' de Gauge Theory and Strings, Session LXXVI (LES HOUCHES) ,(Auther : by: C. Bachas, A. Bilal,

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