

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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Observing BH environments. Accretion disks. Jets. high energy radiation. In some cases large jets of ultra relativistic particles are observed which beam through the
http://www.physik.uni-regensburg.de/forschung/wegscheider/gebhardt_files/skripten/Lect05EnvironmentsAccretiondiscs.pdf
Title: Accretion disks, jets and high-energy phenomena in astrophysics: Authors: Beskin, Vassily; Henri, Gilles; Menard, Francois; Pelletier, Guy; Dalibard, Jean
<http://adsabs.harvard.edu/abs/2003adjh.conf.....B>

Astrophysics > High Energy We describe recent theoretical work on the formation of relativistic Poynting jets from magnetized accretion disks and new
<http://arxiv.org/abs/0901.4753?context=astro-ph.EP>

Launching of Poynting Jets from Accretion Disks: High Energy Astrophysical which acts to magnetically extract angular momentum and energy from the disk.
<http://adsabs.harvard.edu/abs/2009arXiv0901.4753L>

190 Accretion, Jets, and High Energy Astrophysics the evidence strongly suggests that accretion disks are the drivers for most nonrelativistic or mildly relativistic
http://link.springer.com/content/pdf/10.1007%2F978-3-540-39932-2_4.pdf

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<http://www.amazon.com/Stars-Relativity-Dover-Books-Physics/dp/book-citations/0486694240>

Accretion disc jets: of the mass of an object into energy as compared to around 0.7 and the opacity very high, the standard thin accretion disc is

http://en.wikipedia.org/wiki/Accretion_disc

Les Houches- cole d t de Physique Theorique Volume 78, Ejection Models of Astrophysical Jets Les Houches Session LXXVIII, 29 July-23

http://link.springer.com/chapter/10.1007%2F978-3-540-39932-2_4

Accretion disks orbiting black holes power high-energy systems such as Accretion disks orbiting black General relativistic MHD simulations of black hole

http://www.academia.edu/6496572/General_relativistic_MHD_simulations_of_black_hole_accretion_disks_and_jets

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

<https://www.physicsforums.com/threads/accretion-disk-black-hole-gas-jets.223661/>

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

<http://comp.soft-sys.matlab.narkive.com/FcRsl1aRy/12000>

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<http://www-laog.obs.ujf-grenoble.fr/Laog/publications-autres.php>

DAPNIA/SAp/95-23 High energy cosmic ray results from the Journees sur les projets de la physique Talk given at 27eme Ecole d'Ete de Physique des

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1 Models of the active nucleus. 1.1 Accretion disc; 1.2 Relativistic jets; 1.3 Radiatively inefficient AGN; 2 Observational characteristics; 3 Types of active galaxy

http://en.wikipedia.org/wiki/Active_galactic_nucleus

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

http://searchworks.stanford.edu/?per_page=100&q=%22Cosmology+Congresses.%22&search_field=subject_terms