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School on Astrophysical Fluid Dynamics | (smr 1865)

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(4) Relativistic accretion discs (4.1) Basics of Schwarzschild and Kerr metrics (4.2) Stress-energy tensor, conservation equations (4.3) Relativistic (Novikov-Thorne) accretion disc - Adriatico Guest House Giambiagi Lecture Hall (09:00-10:30)

G. Gogoberidze

time	title	presenter
09:00	(4) Relativistic accretion discs (4.1) Basics of Schwarzschild and Kerr metrics (4.2) Stress-energy tensor, conservation equations (4.3) Relativistic (Novikov-Thorne) accretion disc	INSTRUCTOR: ANDRIA ROGAVA