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Sources: journals
Classical and Quantum Gravity

Highlights of 1999 and 2000

At the beginning of June 2000 the Editorial Board of *Classical and Quantum Gravity* nominated their personal highlights in the journal over the past year. We are delighted to offer these here as a taster of the full content of the journal.

This individual and eclectic selection is intended not as a list of the 'best' articles, but as an interesting and stimulating reading list. Articles were selected for many reasons; some contain outstanding research and breakthroughs while others are valuable reviews of the field. Some have an especially clear exposition and are beautifully presented; others are instructive containing results and tools useful to many readers. A few are controversial and have provoked discussion and further investigation.

On behalf of the Editorial Board I hope you enjoy reading these articles, including those outside your direct field of research. Further information on how to read, write for or subscribe to *Classical and Quantum Gravity* can be found on the journal's home page or you can e-mail us at cqg@ioppublishing.co.uk

Andrew Wray, Publisher

MILLENNIUM ISSUE - No. 12A December 1999 supplement

This special issue presented invited articles by some of those researchers who have made key contributions to our understanding of gravity in recent decades. The papers are intended both to set recent progress in context, but also to influence and stimulate new work in gravitational physics. The Editorial Board praised all the articles in the issue and it is only possible to recommend a starting point: the paper "83 years of general relativity and cosmology: progress and problems" by G F R Ellis, **16** A37 (1999)

TOPICAL REVIEWS

R1	**Coalescing binary neutron stars** *Frederic A Rasio and Stuart L Shapiro* **16** No. 6 (June 1999) Abstract	References Full text: Acrobat PDF	PostScript
R31	**Self-similarity in general relativity** *B J Carr and A A Coley* **16** No. 7 (July 1999) Abstract	References Full text: Acrobat PDF	PostScript
R73	**On local and global aspects of the Cauchy problem in general relativity** *S Klainerman and F Nicolo* **16** No. 8 (August 1999) Abstract	References Full text: Acrobat PDF	PostScript
R159	**Quasinormal modes: the characteristic `sound' of black holes and neutron stars** *Hans-Peter Nollert* **16** No. 12 (December 1999) Abstract	References Full text: Acrobat PDF	PostScript

LETTERS TO THE EDITOR

PAPERS