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| 1. Record Nr. | UNIORUON00023451 |
| Titolo | Orientalia J. Duchesne-Guillemin Emerito Oblata |
| Pubbl/distr/stampa | Leiden, : Brill, 1984 |
| ISBN | 90-683-1002-x |
| Descrizione fisica | 542 p., 64 p. di tav. ; 24 cm |
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| Soggetti | IRANISTICA |
| Lingua di pubblicazione | Tedesco
Inglese
Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910965665603321 |
| Titolo | Multiwavelength AGN surveys : Cozumel, Mexico, 8-12 December 2003
// editors: Raul Mujica, Roberto Maiolino |
| Pubbl/distr/stampa | [Hackensack], New Jersey, : World Scientific, c2004 |
| ISBN | 9786611898489
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| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (459 p.) |
| Altri autori (Persone) | MujicaRaul
MaiolinoR (Roberto) |
| Disciplina | 523.1/12 |
| Soggetti | Active galactic nuclei
Galactic nuclei |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Scientific Organizing Committee; Contents; Preface; Part I. AGN Surveys; X-ray Surveys; Optical and Infrared Surveys; Radio and Millimeter Surveys; Part II. Results from Surveys; Statistical Properties of Local AGN; Unification and Unconventional AGN; Spectral Energy Distribution; Luminosity Functions, Evolution and Contribution to the Cosmic Background; AGN-Galaxy Coevolution and Relic Black Holes; AGN and Large Scale Structures; Author Index
Sommario/riassunto	The huge amount of data obtained by surveys in all wavebands, from radio to X-rays, has allowed major progress in the understanding of Active Galactic Nuclei and of their cosmic evolution. This book contains the proceedings of a conference intended to give a broad overview of the recent results obtained by recent AGN surveys over the whole electromagnetic spectrum. Topics which were discussed during the conference and are included in this volume are: AGN evolution, contribution to the cosmic background, AGN luminosity functions in different wavebands, multiwavelength properties of AGN, unified