

1.	Record Nr.	UNISA990006011390203316
	Titolo	Mythos zwischen philosophie und theologie / hrsg. von Enno Rudolph
	Pubbl/distr/stampa	Darmstadt : Wissenschaftliche Buchgesellschaft, 1994
	ISBN	3-534-12441-3
	Descrizione fisica	235 p. ; 22 cm
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	Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific, c2005
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	Altri autori (Persone)	ChenJ. L (Jianlong) DingN. Q (Nanqing) MarubayashiHidetoshi <1941->
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Note generali	Proceedings of the Fourth China-Japan-Korea International Symposium on Ring Theory, held June 24-18, 2004 in Nanjing.
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Nota di contenuto	PREFACE; CONTENTS; On Harada Rings of a Component Type Yoshitomo Baba; Ring Hulls of Extension Rings Gary F. Birkenmeier, Jae Keol Park and S. Tariq Rizvi; Constructing Morphic Rings Jianlong Chen, Yuanlin Li and Yiqiang Zhou; Some Properties of Additive Endomorphisms and Maps on Groups Yong Uk Cho; Locally Semi-T-nilpotent Families of Modules John Clark; Smooth Algebras and their Applications Charudatta R. Hajarnavis; Rings whose Simple Modules have some Properties Yasuyuki Hirano; On a Finitely Generated P-injective Left Ideal Yasuyuki Hirano and Jin Yong Kim Crossed Products and Fully Prime Rings Liujia Huang and Zhong YiOn a Left H-Ring with Nakayama Automorphism Jiro Kado; Isomorphism Classes of Algebras with Radical Cube Zero / . Kikumasa and H. Yoshimura; On Lifting Properties of Modules Yosuke Kuratomi; On Regular Rings with the Property (DF) Mamoru Kutami; Semilattice Graded Weak Hopf Algebra and its Quantum Double Fang Li and Haijun Cao; Notes on FP-projective Modules and FP-injective Modules Lixin Mao and Nanqing Ding; A Survey of Morphic Modules and Rings W. K. Nicholson; Clean Rings: A Survey W. K. Nicholson and Yiqiang Zhou Flat Cover and Cotorsion Envelope Commute Phillip RothmalerA Generalization of the DeMeyer Theorem for Central Galois Algebras George Szeto and Lianyong Xue; Weak Krull Dimension over Commutative Rings Gaohua Tang; Baer Property of Modules and Applications S. Tariq Rizvi and Cosmin S. Roman; Properties of Graded Formal Triangular Matrix Rings Yao Wang and Y. L. Ren; Power-substitution and Exchange Rings Jiaqun Wei; From Galois Field Extensions to Galois Comodules Robert Wisbauer; On the Finitistic Dimension Conjecture Changchang Xi Galois Coverings of Selfinjective Algebras by Twisted Repetitive Algebras Kunio YamagataThe Clebsch-Gordan Decomposition for Quantum Algebra Shilin Yang and Hong Wang; Computation of the Projective Dimension of Finitely Generated Modules over Polynomial Rings Zhong Yi
Sommario/riassunto	The selected papers in this volume cover all the most important areas of ring theory and module theory such as classical ring theory, representation theory, the theory of quantum groups, the theory of Hopf algebras, the theory of Lie algebras and Abelian group theory. The review articles, written by specialists, provide an excellent overview of the various areas of ring and module theory - ideal for researchers looking for a new or related field of study. Also included are original articles showing the trend of current research.