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Titolo	1999 SBMO/IEEE MTT-S International Microwave and Optoelectronics Conference : "Wireless and Photonics Building the Global Infoways" : proceedings, Hotel Sofitel Rio Palace, Rio de Janeiro, August 9-12, Brazil
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Disciplina	621.381/3
Soggetti	Microwave devices - Equipment and supplies Optoelectronic devices Telecommunication Electrical & Computer Engineering Engineering & Applied Sciences Electrical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNISALENT0991003635329707536
Autore	Böhm, Gabriella
Titolo	Hopf algebras and their generalizations from a category theoretical point of view [e-book] / Gabriella Böhm
ISBN	3319981374 9783319981376 9783319981369
Descrizione fisica	1 online resource (xi, 165 pages) : illustrations
Collana	Lecture notes in mathematics, 0075-8434 ; 2226
Classificazione	AMS 16T05 AMS 16T10
Disciplina	512.55
Soggetti	Hopf algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Sommario/riassunto	These lecture notes provide a self-contained introduction to a wide range of generalizations of Hopf algebras. Multiplication of their modules is described by replacing the category of vector spaces with more general monoidal categories, thereby extending the range of applications. Since Sweedler's work in the 1960s, Hopf algebras have earned a noble place in the garden of mathematical structures. Their use is well accepted in fundamental areas such as algebraic geometry, representation theory, algebraic topology, and combinatorics. Now, similar to having moved from groups to groupoids, it is becoming clear that generalizations of Hopf algebras must also be considered. This book offers a unified description of Hopf algebras and their generalizations from a category theoretical point of view. The author applies the theory of liftings to Eilenberg-Moore categories to translate the axioms of each considered variant of a bialgebra (or Hopf algebra) to a bimonad (or Hopf monad) structure on a suitable functor. Covered structures include bialgebroids over arbitrary algebras, in particular weak bialgebras, and bimonoids in duoidal categories, such as bialgebras over commutative rings, semi-Hopf group algebras, small categories, and categories enriched in coalgebras

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Descrizione fisica	1 online resource
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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