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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- Conference program -- Unified products and split extensions of Hopf algebras -- Introduction -- Hopf monoids in the category of species -- On the double crossed product of weak Hopf algebras -- The doubles of a braided Hopf algebra -- Induced Conjugacy Classes and Induced $\{ \}$ -Modules -- Recovering information from character tables of Hopf algebras: normality, dimensions and quotients -- Hom-quasi-bi-algebras -- On twisted conjugacy classes of type D in sporadic simple groups -- Partial and unified crossed products are weak crossed products -- The Green rings of the generalized Taft Hopf algebras -- Morita equivalence methods in classification of fusion categories.