

1. Record Nr.	UNINA9910478900703321
Titolo	Poisson geometry in mathematics and physics : International Conference, June 5-9, 2006, Tokyo, Japan // Giuseppe Dito [and three others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	0-8218-8129-9 0-8218-4423-7
Descrizione fisica	1 online resource (330 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; volume 450
Disciplina	512/.482
Soggetti	Poisson algebras Poisson processes Geometric quantization Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""2. Volume forms on conjugacy classes""""3. Clifford algebras and spinors""; ""4. Linear Dirac geometry""; ""5. The Cartan-Dirac structure""; ""6. Dirac structures""; ""7. Group-valued moment maps""; ""References""; ""Lectures on PROPs, Poisson geometry and deformation quantization""; ""Deformation quantization modules on complex symplectic manifolds""; ""Non-commutative quasi-Hamiltonian spaces""; ""1. Introduction""; ""2. Preliminaries""; ""3. Generalities about bimodules""; ""4. Quasi-Poisson and quasi-Hamiltonian G-spaces""; ""5. Hamiltonian double quasi-Poisson algebras"" ""6. Quasi-bisymplectic algebras""""7. Compatibility""; ""8. More general base rings and quivers""; ""References""; ""Locally noncommutative space-times""