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Titolo	Mixed Twistor D-modules [[electronic resource] /] / by Takuro Mochizuki
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Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XX, 487 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 2125
Disciplina	515.353
Soggetti	Functions of complex variables Algebraic geometry Several Complex Variables and Analytic Spaces Algebraic Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction -- Preliminary -- Canonical prolongations -- Gluing and specialization of r-triples -- Gluing of good-KMS r-triples -- Preliminary for relative monodromy filtrations -- Mixed twistor D-modules -- Infinitesimal mixed twistor modules -- Admissible mixed twistor structure and variants -- Good mixed twistor D-modules -- Some basic property -- Dual and real structure of mixed twistor D-modules -- Derived category of algebraic mixed twistor D-modules -- Good systems of ramified irregular values.
Sommario/riassunto	We introduce mixed twistor D-modules and establish their fundamental functorial properties. We also prove that they can be described as the gluing of admissible variations of mixed twistor structures. In a sense, mixed twistor D-modules can be regarded as a twistor version of M. Saito's mixed Hodge modules. Alternatively, they can be viewed as a mixed version of the pure twistor D-modules studied by C. Sabbah and the author. The theory of mixed twistor D-modules is one of the ultimate goals in the study suggested by Simpson's Meta Theorem, and it would form a foundation for the Hodge theory of holonomic D-modules which are not necessarily regular singular. .

2. Record Nr.	UNISALENTO991002207899707536
Autore	Brasillach, Robert
Titolo	Comme le temps passe / Robert Brasillach
Pubbl/distr/stampa	Paris : Plon, 1963
Descrizione fisica	438 p.
Collana	Le livre de poche ; 1013-1014
Disciplina	843.912
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia