



An introduction to involutive structures /

Berhanu, Shiferaw

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Monografía

Detailing the main methods in the theory of involutive systems of complex vector fields, this book examines the major results from the last 25 years in the subject. Many basic problems such as regularity, unique continuation and boundary behaviour of the solutions are explored

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Autores: Cordaro, Paulo D. Hounie, Jorge

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es