An Introduction to Involutive Structures (New Mathematical Monographs)

By Shiferaw Berhanu, Paulo D. Cordaro, Jorge Hounie
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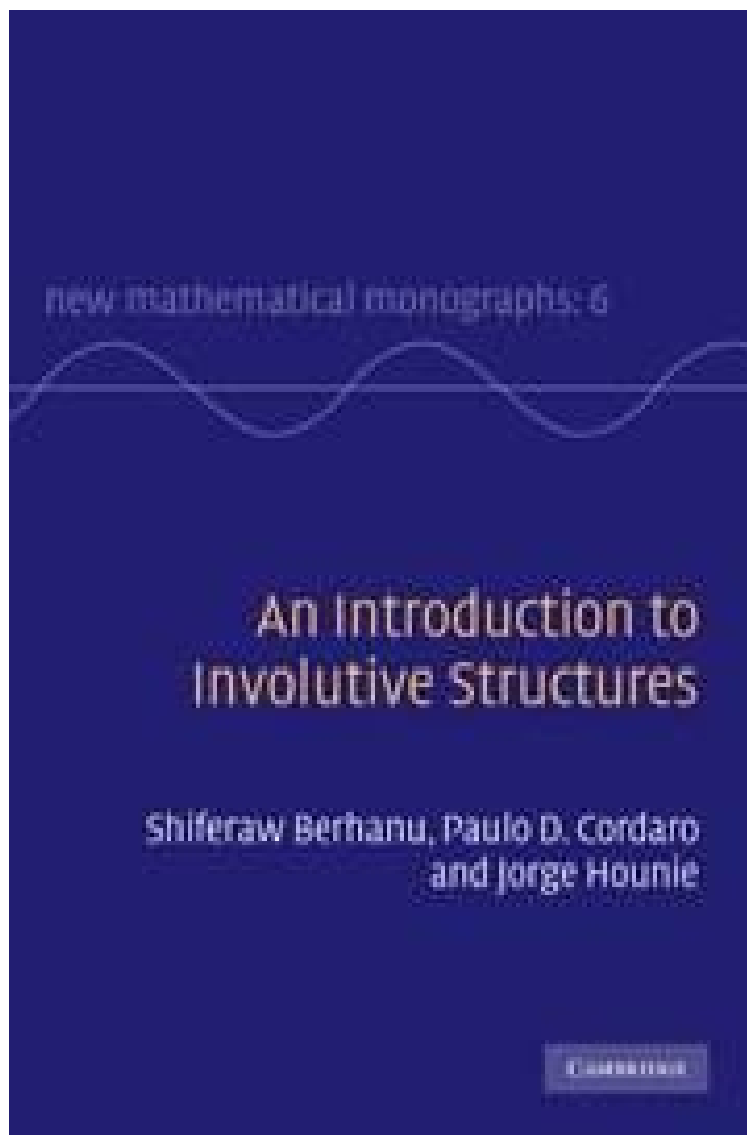
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An Introduction to Involutive Structures (New Mathematical Monographs):

Detailing the main methods in the theory of involutive systems of complex vector fields this book examines the major results from the last twenty five years in the subject One of the key tools of the subject the Baouendi Treves approximation theorem is proved for many function spaces This in turn is applied to questions in partial differential equations and several complex variables Many basic problems such as regularity unique continuation and boundary behaviour The choice of topics and the exposition the authors are renowned experts in the field and are well known for their clarity make this book really beautiful Alberto Parmeggiani Mathematical s About the Author

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