

1. Record Nr.	UNINA9910714613003321
Autore	Neumann Brian F (Brian Fisher), <1975->
Titolo	Occupation and demobilization, 1918-1923 / / by Brian F. Neumann and Shane D. Makowicki
Pubbl/distr/stampa	Washington, D.C. : , : Center of Military History, United States Army, , 2019
Descrizione fisica	1 online resource (87 pages) : illustrations, color maps
Collana	CMH Pub ; ; 77-9 The U.S. Army campaigns of World War I
Soggetti	World War, 1914-1918 - Peace Peace-building World War, 1914-1918 - United States Germany History Allied occupation, 1918-1930
Lingua di pubblicazione	Inglese
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Titolo	Geometric Methods in Physics : XXXI Workshop, Biaowiea, Poland, June 24–30, 2012 / / edited by Piotr Kielanowski, S. Twareque Ali, Alexander Odesskii, Anatol Odzijewicz, Martin Schlichenmaier, Theodore Voronov
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Birkhäuser, , 2013
ISBN	9783034806459 3034806450
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (237 p.)
Collana	Trends in Mathematics, , 2297-024X
Altri autori (Persone)	KielanowskiPiotr AliS. Twareque OdesskiiAlexander
Disciplina	530.156
Soggetti	Group theory Global analysis (Mathematics) Manifolds (Mathematics) Quantum computers Group Theory and Generalizations Global Analysis and Analysis on Manifolds Quantum Computing
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Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographic references.
Nota di contenuto	Preface -- Part I: Quantization, the Scientific Legacy of B.V. Fedosov -- Part II: Groups, Algebras and Symmetries -- Part III: General Methods.
Sommario/riassunto	The Biaowiea workshops on Geometric Methods in Physics, taking place in the unique environment of the Biaowiea natural forest in Poland, are among the important meetings in the field. Every year some 80 to 100 participants both from mathematics and physics join to discuss new developments and to interchange ideas. The current volume was produced on the occasion of the XXXI meeting in 2012. For the first time the workshop was followed by a School on Geometry and Physics, which consisted of advanced lectures for graduate students and young researchers. Selected speakers of the workshop were asked

to contribute, and additional review articles were added. The selection shows that despite its now long tradition the workshop remains always at the cutting edge of ongoing research. The XXI workshop had as a special topic the works of the late Boris Vasilievich Fedosov (1938–2011) who is best known for a simple and very natural construction of a deformation quantization for any symplectic manifold, and for his contributions to index theory.
