

1. Record Nr.	UNICAMPANIASUN0028659
Autore	Abbadessa, Pietro
Titolo	Codice della banca : fonti comunitarie, disciplina giuridica dell'esercizio del credito, disciplina delle operazioni e dei crediti speciali, fonti regolamentari, normativa regionale, testi normativi previgenti / Pietro Abbadessa, Roberto Ferretti
Pubbl/distr/stampa	Bologna : Zanichelli, [2000]
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Descrizione fisica	XIX, 953 p. ; 19 cm.
Altri autori (Persone)	Ferretti, Roberto <1965- >
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2. Record Nr.	UNINA9910369931303321
Autore	Wang Eryin
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Descrizione fisica	1 online resource (XIV, 79 p. 55 illus., 51 illus. in color.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
Disciplina	530.41
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Nota di contenuto	Introduction -- Experimental techniques -- Band engineering in van der Waals heterostructures Graphene/h-BN -- Simpler van der Waals heterostructure-Twisted bilayer graphene -- Proximity effect between topological insulator and d-wave superconductors -- Effect of magnetic Cr deposition on Bi <sub>2</sub> Se <sub>3</sub> surface -- Conclusion.
Sommario/riassunto	This book focuses on angle-resolved photoemission spectroscopy studies on novel interfacial phenomena in three typical two-dimensional material heterostructures: graphene/h-BN, twisted bilayer graphene, and topological insulator/high-temperature superconductors. Since the discovery of graphene, two-dimensional materials have proven to be quite a large "family". As an alternative to searching for other family members with distinct properties, the combination of two-dimensional (2D) materials to construct heterostructures offers a new platform for achieving new quantum phenomena, exploring new physics, and designing new quantum devices. By stacking different 2D materials together and utilizing

interfacial periodical potential and order-parameter coupling, the resulting heterostructure's electronic properties can be tuned to achieve novel properties distinct from those of its constituent materials. This book offers a valuable reference guide for all researchers and students working in the area of condensed matter physics and materials science.

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