

1. Record Nr.	UNINA9910960256803321
Titolo	Bulk materials : research, technology, and applications // Teodor Frias and Ventura Maestas, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61761-879-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (454 p.)
Collana	Chemical Engineering Methods and Technology
Altri autori (Persone)	FriasTeodor MaestasVentura
Disciplina	620.1/1
Soggetti	Bulk solids Granular materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""BULK MATERIALS: RESEARCH, TECHNOLOGY AND APPLICATIONS ""; ""BULK MATERIALS: RESEARCH, TECHNOLOGY AND APPLICATIONS""; ""CONTENTS ""; ""PREFACE ""; ""RADIOFREQUENCY ELECTRODYNAMIC PROPERTIES OF BULK LANTHANUM MANGANITES""; ""ABSTRACT ""; ""INTRODUCTION ""; ""1. DYNAMICAL PROPERTIES OF BULK DOPED MANGANITES AT RADIOFREQUENCIES ""; ""1.1. Solution of the Model Problem of Penetration of Electromagnetic Field through a Plate of a Conductive Ferromagnetic Material under Conditions of Normal Skin-Effect "" ""1.2. Penetration of Radiofrequency Electromagnetic Field through Bulk Doped Lanthanum Manganites. Investigations at Room Temperature ""1.3. Frequency Dependence of the Penetration Coefficient""; ""1.4. Rotation of Polarization Plane and Ellipticity of Radiofrequency Electromagnetic Waves upon Penetration through Bulk Doped Lanthanum Manganites in the Geometry of the Cotton-Mouton Effect ""; ""1.5. Penetration of a Radio-Frequency Electromagnetic Field through the Bulk Doped La-Pb and La-Y-Ba Manganites in a Wide Range of Frequencies "" ""1.6. Investigation of Magnetic Phase Transition in Bulk Doped La-Pb and La-Y-Ba Manganites by Penetration of Radiofrequency Electromagnetic Field "" ""2.3. Penetration of a Radio-Frequency Electromagnetic Field through Bulk Doped La-Er-Ba Lanthanum

Manganites in Paramagnetic Range of Temperatures ""; ""1.7. Radiofrequency Electromagnetic Properties of Doped La-Sr Manganites. Compositions with Basic Ferro- and Antiferromagnetic States ""; ""1.8. Radiofrequency Electromagnetic Properties of $\text{Pb}_{0.4}\text{La}_{0.6}\text{MnO}_3$ Manganites upon Magnetization with Static Magnetic Field "" ""1.9. Complicated Dynamics of Oscillation of Magnetic Flux in Bulk La-Pb Doped Manganite "" ""2. DOPED LANTHANUM MANGANITES AS ADVANCED MATERIALS FOR SENSORS OF DC AND RF MAGNETIC FIELDS ""; ""2.1. Utilization of Magnetoresistive Properties of Bulk Polycrystalline Manganites for Detection of Static Magnetic Fields ""; ""2.2. Combined Ferrozonde-Type Sensor Based on Bulk Doped Lanthanum Manganites ""; ""2.3. Sensor of Magnetic Field with Closed Magnetic Circuit made of the La-Pb Manganite ""; ""CONCLUSION ""; ""REFERENCES "" ""SINTER-ALLOYING AND PROPERTIES OF MANGANESE STEELS a€? STATE OF THE ART "" ""ABSTRACT ""; ""INTRODUCTION""; ""SINTERING AND PROPERTIES OF MANGANESE STEELS, PART I ""; ""Thermodynamics of $\text{Mn}\text{a€?O}$ System""; ""Properties of Sintered Manganese Steels Attained under Various Processing Conditions ""; ""Various Processing Conditions ""; ""Short Time Induction Sintering ""; ""Effect of Some Sintering Conditions and Base Materials ""; ""High Alloyed Manganese Steels""; ""Effect of Additional Elements ""; ""Molybdenum ""; ""Boron ""; ""High Alloyed Manganese Steels"" ""Liquid Phase Sintering of Fe-Mn Steels ""

Sommario/riassunto

Due to the effect of 'colossal' magnetoresistance, bulk lanthanum manganites have become one of the most fashionable objects of investigations in solid state physics. This book illustrates that at radio frequencies, the magnetic permeability exceeds unity far above the temperature of the magnetic phase transition.

2. Record Nr.	UNINA9910967573003321
Titolo	Human rights and private law : privacy as autonomy / / edited by Katja S. Ziegler
Pubbl/distr/stampa	Oxford ; ; Portland, Oregon : , : Hart Publishing, , 2007
ISBN	9786611082758 9781847317025 1847317022 9781472563934 147256393X 9781281082756 1281082759 9781847313607 1847313604
Edizione	[1st ed.]
Descrizione fisica	1 online resource (242 p.)
Collana	Studies of the Oxford Institute of European and Comparative Law ; ; v. 5
Disciplina	342.40858
Soggetti	Civil law - Europe Human rights - Europe Privacy, Right of - Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: human rights and private law -- privacy as autonomy / Katja Ziegler -- The core business of privacy law: protecting autonomy / Hans Nieuwenhuis -- Human rights and private law / Lorenz Fastrich -- Horizontality and the Human Rights Act 1998 / Alison L Young -- Horizontal effect of fundamental rights, privacy and social justice / Aurelia Colombi Ciacchi -- A right to privacy? / NW Barber -- Privacy and tort design / Roderick Bagshaw -- Damages as a remedy for infringements upon privacy / Siewert Lindenbergh -- Privacy of contracts / Henricus Snijders -- Discrimination in private law -- new European principles and the freedom of contract / Dagmar Coester-Waltjen -- Protection of employees' individual rights in the employer-employee relationship / Mark Freedland -- Constitutional protection of

authors' moral rights in the European Union -- between privacy, property and the regulation of the economy / Josef Drexler -- Private control/public speech / Leslie Kim Treiger-Bar-Am and Michael Spence -- The princess and the press / Privacy after Caroline von Hannover v Germany / Katja Ziegler.

Sommario/riassunto

"Privacy today is much debated as an individual's right against real or feared intrusions by the state, as exemplified by proposed identity cards and surveillance measures in the United Kingdom. In contrast, invasions of privacy by private individuals or bodies tend to arouse less concern. This book attempts to fill the gap by looking at the horizontal application of human rights after *Douglas v Hello*, *Campbell v MGN* and *Caroline von Hannover v Germany*. It provides a conceptual and theoretical framework and also considers specific particularly sensitive areas of law relating to privacy protection, such as intellectual property, employment and media law. It provides comparative perspectives by relating Article 8 of the European Convention on Human Rights, which serves as a focal point, to UK, Dutch, German and European Communities law. Several common threads are revealed running across jurisdictions and different areas of law and aspects of privacy. The most notable is the definition of privacy in terms of the autonomy of the individual, a notion associated with the liberal state in the classic sense but now acquiring more content as a human right also linked to ideas of social justice."--Bloomsbury Publishing.
