

1. Record Nr.	UNINA9910462853803321
Titolo	Principles of medicine in Africa // edited by David Mabey [and four others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-139-60997-1 0-511-75166-4 1-139-61183-6 1-139-62113-0 1-283-94315-8 1-139-62485-7 1-139-61555-6 1-139-60846-0
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (xiv, 913 pages) : digital, PDF file(s)
Collana	Cambridge medicine Principles of medicine in Africa
Disciplina	616.0096
Soggetti	Medicine - Africa Epidemiology - Africa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Contents; Contributors; Foreword; Section 1 Health and disease; Chapter 1 People and the environment; What problems and issues does this history raise?; Why should this person? WHO; Orphans; Old people; People at home; Poverty; Culture, customs, health and disease; Cultural beliefs and practices; Practices derived from beliefs; Health-seeking behaviour, traditional and orthodox medical practice; Treatment; The perceived burden of disease; Work, employment and occupations; Hazards of employment and of industrial work; Hazards and traditional occupations; The vulnerable subsistence farmer HabitsAlcohol; Tobacco and smoking; Drugs and the use of khat (chaat); Why should this person from this place?; Home and shelter; Quality of housing; Action; Access to health care; Movement of people; Urban movement; Small rural movements; Large rural movements; Effects of movement on people; Why should this person fom this place present in this way?; Fever in a migrant to Kampala from western

Uganda; Hand lacerations in a 28-year-old accountant; Fever and abdominal pain in a laboratory assistant; Drowsiness in a 15-year-old schoolboy

Why should this patient, from this place present in this way at this time? The effects of seasons on health and disease Seasons, food and work; Movement of people to find work during the slack farming season; Food supply; Food prices; Food storage; Agricultural work; Domestic work; Nutrition; Seasonal deficiencies and intoxications; Drought; Drought forces people to eat; Seasonal disease, hazards and seasonal activities; Seasonal changes in transmission of infection; Vectors and intermediate hosts; 1. Mosquitoes and yellow fever; 2. Cyclops and guinea-worm; 3. Snails and schistosomiasis Bacteria and viruses Airborne infections; Meningococcal meningitis; Measles; Water-borne infections; Direct contact through skin; Louse-borne relapsing fever (Chapter 27); Endemic syphilis and tropical ulcer (in Chapter 74); Yaws; People; Infections and contact with vectors or organisms; Other seasonal influences on health and disease; Births and deaths; Health services; Travel and roads; The map of Africa; Water; Geographical regions; Mediterranean zone; Desert and semidesert; Sahel and savannah; Rainforest; Highlands; The major crops and staples; Millet; Sorghum (*Sorghum bicolor*); Maize Cassava Yam; Plantain and *Musa* spp.; Rice; Minor staples; Effects of the climate of Africa on people; Heat gain and heat loss; Conduction, convection and radiation; Methods for losing heat; Vasodilatation and small changes to lose heat; Sweat and large changes to lose heat; The dehydrated patient; Acute salt and water depletion; Production of heat; Fat and lean people; Clothes; Hot and dry climate; Hot and wet (humid) climate; Acclimatization; Acclimatization and heat load; After acclimatization; Ability to acclimatize; Heat exhaustion syndrome; Heatstroke; Prevention; Clinical features Investigations

Sommario/riassunto

Principles of Medicine in Africa combines classical clinical medicine with a rich understanding of the major environmental and cultural influences on health and disease, providing comprehensive guidance for anyone intending to practise medicine in Africa. Disease is presented in the context of family and culture, and the effects of inequality and problems of limited resources are addressed. The authors have a wealth of experience in front line healthcare and provide practical, evidence-based management guidelines for all the common and less common conditions likely to be encountered. This fourth edition has been thoroughly updated to incorporate the latest research findings and management guidelines. It includes an expanded section on maternal and child health, but careful editing has generated a slimmer volume, whilst retaining all of the essential content. This is the one essential text for medical students and healthcare professionals wanting a complete and up-to-date reference book on medicine in Africa.

2. Record Nr.	UNISALENTO991000829809707536
Autore	Mergel, Sarah Katherine
Titolo	Conservative intellectuals and Richard Nixon / Sarah Katherine Mergel
Pubbl/distr/stampa	New York : Palgrave Macmillian, 2010
ISBN	9780230619944
Descrizione fisica	X, 248 p. ; 22 cm
Disciplina	973.924092
Soggetti	Nixon, Richard Milhous <1913-1994> Nixon, Richard Milhous <1913-1994> Stati Uniti d'America Storia 1969-1974
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici. Indice

3. Record Nr.	UNINA9910787104203321
Titolo	2014 China functional materials technology and industry forum : selected, peer reviewed papers from the 2014 China Functional Material Technology and Industry Forum (CFMTIF 2014), August 26-28, 2014, Xi'an, China / / edited by Guangming Zhao [and six others]
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : Trans Tech Publications Ltd, , 2015 Pfaffikon, Switzerland ; ; Enfield, New Hampshire : , : Trans Tech Publications Ltd : , : Trans Tech Publications Inc., , [date of distribution not identified] ©2015
ISBN	3-03826-737-6
Descrizione fisica	1 online resource (938 p.)
Collana	Materials Science Forum, , 1662-9752 ; ; Volume 809-810
Disciplina	620.11
Soggetti	Nanostructured materials Materials science
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 at the end of each chapters and indexes.
Nota di contenuto	2014 China Functional Materials Technology and Industry Forum; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Nanoscale Materials and Nanocomposites; Thermoelectric Properties of Binary-Phased Nanocomposites; Effect of Additives on the Formation of SmCo Magnetic Nanoparticles by Chemical Synthesis; Research Development of Preparation Technology of BaTiO ₃ Nano-Power; Synthesis of PbS Nanocrystals by Heterogeneous Reaction; Lubrication Mechanism of Nanoparticles in Metal Hot Deformation; The Preparation and Photo-Thermal Property of Ag ₂ S Nanomaterials Multiwalled Carbon Nanotubes Covered with Cobalt (II) Phthalocyanine by In Situ Synthesis and its Electrochemical Sensing Performance towards DA and UAMild and Low-Cost Synthetic Process for Monodispersive Platinum Nanoparticles on Carbon Aerogel; Synthesis and Characterization of Poly(2-acrylamido-2-methyl propyl sulfonic acid-co-2-hydroxyethyl methclate)/ Silver Nanoparticle Composite Hydrogel as Catalysts for the Reduction of 4-Nitrophenol; Synthesis

and Optical Property of -In₂S₃ Nanorods; Preparation of Chromium Nitride Nanopowders Using High Pressure Gas-Solid Reaction Bed Preparation of Silver Nanoparticles in Water-Alcohol Media; New Preparation Method and Characterization of Nanosilver; Influence of Nd Doping on the Magnetic Properties of Nd₂Fe₁₄B/-Fe Nanocomposite Magnets; Influence of Fabrication Parameter on the Nanostructure of SiNWs under HF/AgNO₃/Fe(NO₃)₃ Etching System; Giant Magnetoimpedance in Fe_{73.5}Cu₁Nb₂V₁Si_{13.5}B₉ Nanocrystalline Ribbons; Preparation and Performance of Polypropylene/Modified Carbon Fibers by Physical Blending Method; One-Step Preparation of Nanoparticulate TbFeO₃ by Microwave Process and its Visible-Light Photocatalytic Activity; Nanoscale Hollow-Bubbly Polypyrrole Obtained via Interfacial Polymerization with Phase Transfer Catalyst; Influences of Reaction Temperature on Structure and Performances of SnO₂ Nanocrystals Prepared by Microwave Hydrothermal Method; Chiral Resolution of Ofloxacin Using Carboxylated Multi-Walled Carbon Nanotubes Mediated Thin-Layer Chromatography; Lawson Cypress Leaf-Like ZnO Hierarchical Nanostructures by Self-Assembly; Research on Preparation of Barium Titanate Nano Powder by Sol-Gel; Preparation of Nanoparticulate ErFeO₃ by Microwave Assisted Process and its Photocatalytic Activity; Multifunctionalities of Nanocarbon Materials Filled Cement-Based Composites; Effect of Nano-Magnesium on the Thermal Decomposition of PTFE; Synthesis and Properties of Nano-TiO₂ Modified Fluorine-Containing Polyacrylate Soap-Free Emulsion; Fabrication of Highly Hydrophobic Polyurethane Foam for the Oil-Absorption Application; Effects of Carboxyl Functionalized Carbon Nanotube on the Tensile Strength and Wear Resistance of Epoxy Composites; Improved Low Temperature Solution Synthesis of Silicon Nanoparticles for Lithium-Ion Batteries; Synthesis of Highly-Ordered V₂O₅ Nanowires by AAO Template and its Electrocatalytic Activity for Dopamine Electro-Oxidation

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 China Functional Material Technology and Industry Forum (CFMTIF 2014), August 26-28, 2014, Xi'an, China. The 149 papers are grouped as follows: Chapter 1: Nanoscale Materials and Nanocomposites; Chapter 2: Microscale Materials and Thick Films; Chapter 3: Polymer Materials; Chapter 4: Metallic Materials and Alloys; Chapter 5: Composites; Chapter 6: Biomaterials; Chapter 7: Thin Film and Coating Materials; Chapter 8: Optical, Electrical and Sensing Material Properties; Chapter 9: Energy Materials; Chapter 10: Natural and Environmental Ma
