

1. Record Nr.	UNINA9910456500703321
Titolo	Integrative oncology [[electronic resource] /] / edited by Donald I. Abrams, Andrew T. Weil
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	1-282-54378-4 9786612543784 0-19-971884-9
Descrizione fisica	1 online resource (1028 p.)
Collana	Weil integrative medicine library
Altri autori (Persone)	AbramsDonald I WeilAndrew
Disciplina	616.99/406
Soggetti	Oncology Cancer - Alternative treatment Cancer - Adjuvant treatment Integrative medicine Electronic books.
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	Cover Page; Title Page; Copyright Page; Dedication; PREFACE TO THE SERIES; PREFACE; CONTENTS; Contributors; 1. Why Integrative Oncology?; 2. An Integrative Approach to Cancer Prevention; 3. Molecular Targets of Botanicals Used for Chemoprevention; 4. Diet and Cancer: Epidemiology and Prevention; 5. Nutritional Interventions in Cancer; 6. Botanical Medicine in Integrative Oncology; 7. Cannabinoids and Cancer; 8. CAM: Chemo Interactions-What Is Known?; 9. The Antioxidant Debate; 10. Physical Activity and Cancer; 11. Massage Therapy; 12. Mind-Body Medicine in Integrative Cancer Care 13. Traditional and Modern Chinese Medicine14. Cancer: An Ayurvedic Perspective; 15. Homeopathy for Primary and Adjunctive Cancer Therapy; 16. Anthroposophic Medicine, Integrative Oncology, and Mistletoe Therapy of Cancer; 17. Energy Medicine and Cancer; 18. Tending the Spirit in Cancer; 19. The Role of Spirituality; 20. Integrative Medicine and Breast Cancer; 21. Prostate Cancer: An Integrative Approach; 22. Integrative Medicine in Colorectal Cancer; 23. Radiation

Therapy and Integrative Oncology; 24. Integrative Medicine in Symptom Management and Palliative Care  
 25. CAM Therapies to Mitigate the Toxicities of Cancer Therapy  
 26. Alternative Therapies as Primary Treatments for Cancer; 27. CAM and Cancer Research Methodology; 28. Truth and Truth Telling in Integrative Oncology; 29. A Patient's Perspective; 30. Integrative Oncology: The Future; Index; Footnotes; Ch01fn; Ch06fn; Ch14fn; Ch15fn; Ch16fn

## Sommario/riassunto

People facing a new diagnosis of cancer are unsettled by their prognosis and treatment options, and they often seek to integrate complementary modalities into their conventional care plan, hoping to improve their chances of cure and decrease side effects. Many do so without informing their oncologist, for fear of alienating them or not convinced that their physician would be informed about complementary therapies. Integrative Oncology, the first volume in the Weil Integrative Medicine Library, provides a wealth of information for both practitioners and consumers on the emerging field of integr

## 2. Record Nr.

UNISA996385626403316

## Autore

Keith George <1639?-1716.>

## Titolo

The plea of the innocent against the false judgment of the guilty [[electronic resource] ] : being a vindication of George Keith and his friends, who are joyned with him in this present testimony, from the false judgment, calumnies, false informations and defamations of Samuell Jenings, John Simcock, Thomas Lloyd, and others joyned with them, being in number twenty eight : directed by way of epistle to faithful friends of truth in Pennsilvania, East and West-Jersey, and elsewhere, as occasion requireth

## Pubbl/distr/stampa

[Philadelphia, : Printed by W. Bradford, 1692]

## Descrizione fisica

24 p

## Altri autori (Persone)

BuddThomas <1648-1699.>

## Soggetti

Society of Friends

## Lingua di pubblicazione

Inglese

## Formato

Materiale a stampa

## Livello bibliografico

Monografia

## Note generali

Signed, p. 20: G.K. [and] T.B.

"Some brief observations on their seeming condemnation of William Stockdale", signed: George Keith, Thomas Budd, p. 21-24.  
Reproduction of original in Huntington Library.

Sommario/riassunto

eebo-0113

3. Record Nr.

UNINA9910829872603321

Titolo

Human muscle fatigue [[electronic resource] ] : physiological mechanisms

Pubbl/distr/stampa

London, : Pitman Medical  
Summit, N.J., : Distributed in North America by CIBA Pharmaceutical Co.  
(Medical Education Administration), 1981

ISBN

0-470-71542-1  
0-470-71512-X

Descrizione fisica

1 online resource (326 p.)

Collana

Ciba Foundation symposium ; ; 82

Altri autori (Persone)

PorterRuth  
WhelanJulie

Disciplina

612.7/4  
612.74

Soggetti

Fatigue - Etiology  
Muscles - Physiology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"Symposium on Human Muscle Fatigue: Physiological Mechanisms, held at the Ciba Foundation, London, 9-11 September 1980"--P. [v].  
Editors: Ruth Porter (organizer) and Julie Whelan.

Nota di bibliografia

Includes bibliographical references and indexes.

Nota di contenuto

Human muscle fatigue: physiological mechanisms; Contents; Human muscle function and fatigue; Glycolytic and oxidative energy metabolism and contraction characteristics of intact human muscle; Discussion; Muscle fibre recruitment and metabolism in exhaustive dynamic exercise; Discussion; Relevance of muscle fibre type to fatigue in short intense and prolonged exercise in man; Discussion; Effect of metabolic changes on force generation in skeletal muscle during maximal exercise; Discussion; The glucose/fatty acid cycle and physical exhaustion; Discussion

Shortage of chemical fuel as a cause of fatigue: studies by nuclear magnetic resonance and bicycle ergometry; Discussion; Indirect and direct stimulation of fatigued human muscle; Discussion; EMG and fatigue of human voluntary and stimulated contractions; Discussion; Firing properties of single human motor units on maintained maximal voluntary effort; Discussion; Muscle fatigue due to changes beyond the neuromuscular junction; Discussion; Contractile function and fatigue of the respiratory muscles in man; Discussion; Neural drive and electromechanical alterations in the fatiguing diaphragm; Discussion; The tremor in fatigue; Discussion; The pathophysiology of inspiratory muscle fatigue; Discussion; Fatigue in human metabolic myopathy; Discussion; General discussion; The perception of fatigue; Electricity or chemistry?; Chairman's summing-up; Index of contributors; Subject index

4. Record Nr.	UNINA9910736987103321
Autore	Rudolph Gerd
Titolo	Manifolds, lie groups and hamiltonian systems / / Gerd Rudolph, Matthias Schmidt
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-90982-0 94-007-5345-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (765 p.)
Collana	Theoretical and mathematical physics, , 1864-5879 Differential geometry and mathematical physics ; ; pt. I
Altri autori (Persone)	SchmidtMatthias
Disciplina	515.7 516.36
Soggetti	Geometry, Differential Mathematical physics
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	1 Differentiable manifolds -- 2 Vector bundles -- 3 Vector fields -- 4 Differential forms -- 5 Lie groups -- 6 Lie group actions -- 7 Linear symplectic algebra -- 8 Symplectic geometry -- 9 Hamiltonian systems -- 10 Symmetries -- 11 Integrability -- 12 Hamilton-Jacobi theory -- References.

Starting from an undergraduate level, this book systematically develops the basics of • Calculus on manifolds, vector bundles, vector fields and differential forms, • Lie groups and Lie group actions, • Linear symplectic algebra and symplectic geometry, • Hamiltonian systems, symmetries and reduction, integrable systems and Hamilton-Jacobi theory. The topics listed under the first item are relevant for virtually all areas of mathematical physics. The second and third items constitute the link between abstract calculus and the theory of Hamiltonian systems. The last item provides an introduction to various aspects of this theory, including Morse families, the Maslov class and caustics. The book guides the reader from elementary differential geometry to advanced topics in the theory of Hamiltonian systems with the aim of making current research literature accessible. The style is that of a mathematical textbook, with full proofs given in the text or as exercises. The material is illustrated by numerous detailed examples, some of which are taken up several times for demonstrating how the methods evolve and interact.

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