

1. Record Nr.	UNISA996202054003316
Titolo	19th Euromicro Conference on Real-Time Systems (ECRTS 2007): Pisa, Italy 04-06 July 2007
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 2007
ISBN	1-5090-8743-5
Descrizione fisica	1 online resource (xi, 301 pages) : illustrations
Disciplina	629.895433
Soggetti	Real-time control Real-time data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Annotation The nineteenth Euromicro Conference on Real-Time Systems covers state-of-the-art research and development in real-time computing. The papers in ECRTS 2007 focus on applications, infrastructure and hardware, software technologies, and system design and analysis. The proceedings explores consumer electronics, process control, communication networks, embedded devices, hardware/software co-design, wireless sensor networks, compiler support, component-based approaches, and middleware and distribution technologies; It also looks at programming languages and operating systems, modelling and formal methods, probabilistic analysis for RT systems, quality of service support, and reliability, security and survivability in real-time systems. Contents: Scheduling and Schedulability Analysis; Multiprocessor Scheduling; Control and Energy Management; Wireless Network Scheduling; Timing Analysis; Quality of Service Management; Scheduling in Networks and Multicore Platforms; Fixed-Priority Scheduling.

2. Record Nr.	UNINA9910140138303321
Titolo	Au Carrefour des Routes D'Europe, la Chanson de Geste: Xe Congrès International de la Société Rencesvals Pour L'étude des épopées Romanes, Strasbourg 1985
Pubbl/distr/stampa	Presses universitaires de Provence, 1987 [Place of publication not identified], : Universite d'Aix Marseille I Centre Universitaire d'etudes et de Recherches Medievales, 1987
ISBN	2-8218-3601-5 2-8218-3688-0
Descrizione fisica	1 online resource (634 p.)
Disciplina	841/.1/09
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910369935303321
Titolo	Central Nervous System Metastases // edited by Manmeet Ahluwalia, Philippe Metellus, Riccardo Soffietti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-23417-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIII, 421 p. 45 illus., 37 illus. in color.)
Disciplina	617.48 616.9948
Soggetti	Nervous system - Surgery Radiotherapy Oncology Cancer - Research Quality of life Neurosurgery Cancer Research Quality of Life Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	PREFACE -- I Epidemiology -- II Pathology and Biology -- 1 Pathology of brain metastases -- 2 Translational approaches -- 3 Molecular mechanisms driving brain metastases development -- 4 Genomics characterization of BM -- 5 BM cell partners and tumor microenvironment -- 6 Experimental models of Brain Metastases -- III Clinical presentation and symptom management -- 7 Clinical presentation -- 8 Epilepsy in CNS metastases -- 9 Safety, tolerability and use of steroids in CNS metastasis patients -- 10 Thrombo-embolic complications in BM patients -- IV Imaging -- 11 BM diagnosis and monitoring -- 12 Metabolic imaging of BM -- 13 Radiation necrosis and progression assessment and definition -- V Surgery -- 14 Modern surgical techniques -- 15 Quality of surgical resection assessment -- 16 Indications and emerging concepts in the era molecular biology -- VI Radiation Therapy -- 17 Stereotactic radiosurgery -- 18 WBRT -- 19

Combined radiation therapy and systemic treatment -- VII Systemic treatment -- 20 Lung -- 21 Breast.-. 22 Melanoma -- 23  
Miscellaneous -- VIII Neurocognition and QoL -- IV Leptomeningeal disease -- X Prevention/Prohylaxis strategies -- XI Prognosis and prognostic models -- XII Clinical trials / Endpoints and outcome assessment. .

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## Sommario/riassunto

This book provides a comprehensive overview of brain metastases, from the molecular biology aspects to therapeutic management and perspectives. Due to the increasing incidence of these tumors and the urgent need to effectively control brain metastatic diseases in these patients, new therapeutic strategies have emerged in recent years. The volume discusses all these innovative approaches combined with new surgical techniques (fluorescence, functional mapping, integrated navigation), novel radiation therapy techniques (stereotactic radiosurgery) and new systemic treatment approaches such as targeted- and immunotherapy. These combination strategies represent a new therapeutic model in brain metastatic patients in which each medical practitioner (neurosurgeon, neurologist, medical oncologist, radiation oncologist) plays a pivotal role in defining the optimal treatment in a multidisciplinary approach. Written by recognized experts in the field, this book is a valuable tool for neurosurgeons, neuro-oncologists, neuroradiologists, medical oncologists, radiation oncologists, cognitive therapists, basic scientists and students working in the area of brain tumors.

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