

1. Record Nr.	UNINA9910389510203321
Titolo	2019 IEEE 23rd International Enterprise Distributed Object Computing Workshop : EDOCW 2019 : proceedings : Paris, France, 28-31 October 2019 // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Los Alamitos, California : , : IEEE, , 2019
ISBN	1-7281-4598-8
Descrizione fisica	1 online resource : illustrations
Disciplina	005.758
Soggetti	Distributed databases Electronic data processing - Distributed processing Object-oriented methods (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	EDOC provides the key forum for researchers and practitioners in the field of enterprise computing EDOC conferences address the full range of models, methodologies, and engineering technologies contributing to intra and inter enterprise software application systems Since 1997, EDOC has brought together leading computer scientists, software engineers, IT decision makers, enterprise architects, solution designers, and practitioners to discuss enterprise computing challenges, models and solutions from the perspectives of academia, industry, and government The IEEE EDOC conference series emphasizes a holistic view on enterprise applications engineering and management, fostering integrated approaches that address and relate business processes, people, software, and technology EDOC 19 welcomes high quality scientific submissions as well as experience papers on enterprise computing from industry Expert panel discussions and keynotes will address current topics and issues in this domain.

2. Record Nr.	UNINA9910809758803321
Autore	Bohmer Estella
Titolo	Dentistry in rabbits and rodents // Estella Bohmer
Pubbl/distr/stampa	Chichester, England : , : Wiley Blackwell, , 2015 ©2015
ISBN	1-118-80258-6 1-118-80255-1 1-118-80257-8
Descrizione fisica	1 online resource (299 p.)
Disciplina	636.089/763
Soggetti	Veterinary dentistry Rabbits - Diseases Rodents - Diseases
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	Dental treatment of small mammals, development and aim -- Basics of odontology -- Systematics and anatomical characteristics of the lagomorphs and rodents -- Clinical examination -- Radiographic examination -- Computed tomography -- Anaesthesia and analgesia -- Instruments for diagnostics and therapy -- Incisor changes -- Changes of cheek teeth -- Abscesses -- Periodontopathies and caries -- Other changes of the jaw -- Follow-up and prognosis.
Sommario/riassunto	Dentistry in Rabbits and Rodents is a practical guide aimed at helping clinicians successfully diagnose and treat dental problems in rabbits and rodents within their own surgeries. With over two-thirds of small mammals presenting with tooth related problems, there is great potential to enhance the treatment offered to the owners of these species. Focusing on innovative diagnostics using normal radiographic machines as well as specific positioning techniques, radiographs are presented with reference lines and detailed annotations. Richly illustrated with high quality photographs, pathological