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Titolo	Feline diagnostic imaging / / edited by Judith Hudson, Merrilee Holland [[electronic resource]]
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ISBN	1-118-84089-5
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Descrizione fisica	1 online resource (651 pages)
Disciplina	636.08960194
Soggetti	Veterinary diagnostic imaging
	Atlas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Digital radiography Principles of computed tomography and magnetic resonance imaging Ultrasound: physical principles of ultrasound imaging Nuclear imaging Diagnostic imaging of diseases of the skull Imaging the feline neurologic system Normal cross-sectional anatomy of the eye and orbit Diseases of the eye Normal radiographic anatomy Normal cardiovascular imaging Advanced imaging modalities Congenital heart disease Acquired heart disease Feline pulmonary disease Thoracic cavity Trachea Mediastinal disease Pleura Diaphragm Thorax Normal gastrointestinal anatomy Gastrointestinal disease Liver Pancreas Adrenal gland Normal urinary system Urinary disease Reproduction Hemolymphatics Peritoneal cavity Body wall Overview of the musculoskeletal system
Sommario/riassunto	"This book offers a comprehensive resource for imaging the feline patient, with an emphasis on the unique considerations of imaging cats. It focuses on radiology and ultrasound, with some coverage of advanced imaging such as computed tomography and magnetic resonance imaging. Incorporating more than 1750 high-quality images, it is an invaluable reference for any veterinary practitioner with a

significant feline caseload. Feline Diagnostic Imaging begins with information on the radiographic evaluation of the thorax, abdomen, and musculoskeletal structures, including normal anatomy and pathology, followed by a review of common echocardiographic and abdominal ultrasound findings and abnormalities. Advanced imaging of the skull using computed tomography and magnetic resonance imaging cases of brain and spinal disease are also included. Offering a feline focus not found in other imaging books, Feline Diagnostic Imaging is an essential purchase for veterinarians wishing to improve their diagnostic imaging skills in cats. It's also an excellent guide for veterinary radiologists, and veterinary students and residents"--