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| 1. Record Nr.           | UNINA9910145566803321   |
| Autore                  | Martin Mike W. S  |
| Titolo                  | Small animal ECGs : an introductory guide // Mike Martin  |
| Pubbl/distr/stampa      | Oxford ; ; Ames, Iowa, : Blackwell Pub., 2007   |
| ISBN                    | 1-118-69092-3<br>1-281-31903-1<br>9786611319038<br>0-470-69208-1<br>0-470-69137-9   |
| Edizione                | [2nd ed.]   |
| Descrizione fisica      | 1 online resource (138 p.)  |
| Disciplina              | 636.089/61207547<br>636.08961207547   |
| Soggetti                | Veterinary electrocardiography  |
| 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 (p. 119) and index.   |
| Nota di contenuto       | What is an ECG? -- The electricity of the heart -- Rhythms of sinus origin -- Recognising and understanding ectopia -- Arrhythmias associated with ectopia -- Abnormalities of the conduction system -- Changes in the P-QRS-T morphology -- Understanding the ECG limb lead systems -- Mean electrical axis explained -- Intraventricular conduction defects -- Some additional arrhythmias -- Management of arrhythmias -- Treatment of arrhythmias -- Pacemakers -- Approach to the interpretation of the ECG recording -- Artifacts -- Recording an ECG -- Choosing an ECG recorder.      |
| Sommario/riassunto      | This book provides all the information that veterinarians need when using electrocardiography techniques for the first time. It is aimed squarely at the beginner, and is designed specifically for ease of use. It includes not only ECG tracings, but also clear and simple explanatory diagrams that accompany the text. Written by a Recognised Specialist in Veterinary Cardiology New chapters on the management and treatment of arrhythmias and on choosing an ECG recorder Suitable for all veterinary professionals, including practitioners, veterinary students, nurses and techn |

