1. Record Nr. UNINA9910780859703321

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| Autore | Van Gorder A. Christian |
| Titolo | Christianity in Persia and the status of non-Muslims in Iran [[electronic resource] /] / A. Christian van Gorder |
| Pubbl/distr/stampa | Lanham, MD, : Lexington Books, c2010 |
| ISBN | 1-282-47915-6<br>9786612479151<br>0-7391-3611-9 |
| Descrizione fisica | 1 online resource (353 p.) |
| Disciplina | 275.5 |
| Soggetti | Christianity - Iran<br>Islam - Iran<br>Iran Religion |
| 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 | Contents; Preface; Foreword; Acknowledgments; Abbreviations of Organizations; Chapter 01. Introducing the Land of Persia and Early Persian History; Chapter 02. Early Persian Religions, Judaism, and Christianity before Islam; Chapter 03. The Rise of Islam and Non-Muslims in Persian Islam; Chapter 04. Types of Islam in Persia and Iran; Chapter 05. Modern Protestant Missionary Efforts in Persia; Chapter 06. Non-Muslims and the Islamic Revolution of 1979; Chapter 07. Contemporary Christianity in Iran; Chapter 08. The Persecution of Protestants in Modern Iran<br>Chapter 09. Conclusion-The Future of Christian and Muslim Relations in IranAppendix I: International Organizations Confronting Religious Persecution (2009); Appendix II: Statements from the Universal Islamic Declaration of Human Rights; Appendix III: Timeline of Persian History; Appendix IV: Chronological List of Rulers in Iran; Appendix V: Ethnic and Religious Groups in Iran (1999); Appendix VI: Non-Muslim Religious Minorities; Glossary; Selected Bibliography; Index |
| Sommario/riassunto | This book focuses on the history of Christianity in Persia and the present-day relationship that Muslims in Iran have taken toward people of other faith traditions. The book provides a comprehensive and |

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| | readable introduction to a fascinating history with important contemporary ramifications for interfaith and intercultural studies. |

2. Record Nr. UNINA9910813939403321

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| Autore | Phadke Arun G |
| Titolo | Computer relaying for power systems / / Arun G. Phadke |
| Pubbl/distr/stampa | Hoboken, NJ, : John Wiley & Sons, 2009 |
| ISBN | 9786612349553<br>9780470749722<br>0470749725<br>9781282349551<br>1282349554<br>9780470747575<br>0470747579 |
| Edizione | [2nd ed.] |
| Descrizione fisica | xviii, 326 p. : ill |
| Soggetti | Protective relays<br>Electric power systems - Protection - Data processing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | Since publication of the first edition of Computer Relaying for Power Systems in 1988, computer relays have been widely accepted by power engineers throughout the world and in many countries they are now the protective devices of choice. The authors have updated this new edition with the latest developments in technology and applications such as adaptive relaying, wide area measurements, signal processing, new GPS-based measurement techniques and the application of artificial intelligence to digital relays. New material also includes sigma-delta and oversampling A/D converters, self-polarizing and cross-polarizing in transmission lines protection and optical current and voltage transformers. Phadke and Thorp have been working |

together in power systems engineering for more than 30 years. Their impressive work in the field has been recognized by numerous awards, including the prestigious 2008 Benjamin Franklin Medal in Electrical Engineering for their pioneering contributions to the development and application of microprocessor controllers in electric power systems. * Provides the student with an understanding of computer relaying * Authored by international authorities in computer relaying * Contents include relaying practices, mathematical basis for protective relaying algorithms, transmission line relaying, protection of transformers, machines and buses, hardware organization in integrated systems, system relaying and control, and developments in new relaying principles * Features numerous solved examples to explain several of the more complex topics, as well as a problem at the end of each chapter * Includes an updated list of references and a greatly expanded subject index.