1. Record Nr. UNISA996392924603316

Titolo	By the King and Queen, a proclamation. Whereas Their Majesties by their royal proclamation of the ninth of this instant March [[electronic resource]] : were graciously pleased to promise and declare, that whosoever should discover any person who had been guilty of making or forging any of the false and counterfeit warrants and passes .
Pubbl/distr/stampa	London, : printed by Charles Bill and the executrix of Thomas Newcomb deceas'd; Printers to the King and Queens most excellent Majesties, 1692/3 [i.e. 1693]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Mary, Queen of England, <1662-1694.> William, King of England, <1650-1702.>
Soggetti	Forgery - England Bounties - England Crime - England Criminals - England Great Britain History William and Mary, 1689-1702 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Given at our court at Whitehall the sixteenth day of March, 1692/3. In the fifth year of our reign.". Dates given according to Lady Day dating. Pardon and reward to informer of forgers of warrants.--Steele. Arms 113; Steele notation: Proclamation with the. In this edition in the royal arms, there are not crowns above the initials. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910404080603321

Autore	Gonzalez de la Rosa Juan Jose
Titolo	Analysis for Power Quality Monitoring
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-111-9
Descrizione fisica	1 online resource (210 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	We are immersed in the so-called digital energy network, continuously introducing new technological advances for a better way of life. Numerous emerging words are in the spotlight, namely: Internet of Things (IoT), Big Data, Smart Cities, Smart Grid, Industry 4.0, etc. To achieve this formidable goal, systems should work more efficiently, and this fact inevitably leads to power quality (PQ) assurance. Apart from its economic losses, a bad PQ implies serious risks for machines, and consequently for people. Many researchers are endeavoring to develop new analysis techniques, instruments, measurement methods, and new indices and norms that match and fulfil the requirements regarding the current operation of the electrical network. This book offers a compilation of the some recent advances in this field. The chapters range from computing issues to technological implementations, going through event detection strategies and new indices and measurement methods that contribute significantly to the advancement of PQ analysis. Experiments have been developed within the frames of research units and projects, and deal with real data from industry and public buildings. Human beings have an unavoidable commitment with sustainability, which implies adapting PQ monitoring techniques to our dynamic world, defining a digital and smart concept of quality for electricity.