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| 1. | Record Nr. | UNISA996386840103316 |
| | Titolo | By the Quene. Forasmuch as diuers couetous people haue of late, vpon intent onlye to enryche them selues, and without any other cause reasonable, not only raysed vp the prices of all maner of grayne .. [[electronic resource]] |
| | Pubbl/distr/stampa | Imprinted at London, : In Powles Church yarde, by Rycharde Iugge and Iohn Cawood, Printers to the Quenes Maiestie, [1562] |
| | Descrizione fisica | 1 sheet ([1] p.) |
| | Soggetti | Prices - England <br> Grain - England - Prices <br> Great Britain History Elizabeth, 1558-1603 Early works to 1800 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | A proclamation against hoarding grain. <br> Publication date from STC. <br> At foot of sheet: Cum priuilegio RegiÃ¦ Maiestatis. <br> Reproduction of the original in the Bodleian Library. |
| | Sommario/riassunto | eebo-0014 |

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| 2. Record Nr. | UNINA9910988288403321 |
| Titolo | Internet of Things : 4th International Conference, ICIoT 2023, Chennai, India, April 26–28, 2023, Revised Selected Papers / / edited by Revathi Venkataraman, Pushpalatha Marudappan, Minu Rajasekharan Indra |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025 |
| ISBN | 3-031-85666-X |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (XII, 116 p. 68 illus., 53 illus. in color.) |
| Collana | Communications in Computer and Information Science, , 1865-0937 ; ; 1971 |
| Disciplina | 004.678 |
| Soggetti | Internet of things<br>Internet of Things |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | -- Gesture Controlled Virtual Mouse.  -- Diabetic retinopathy detection through deep learning using fundus images.  -- Enhancing energy efficiency in smart cities through neural support vector machine learning for smart grids.  -- A Novel Intelligent Traffic Control System for Identifying Traffic Congestion and Emergency Vehicle Detection in Malaysia.  -- Leveraging random forest for intelligent IoT systems in industrial environments.  -- Enhancing Process Efficiency of Welding Through Mathematical Modeling And SVM-Based Parameter Optimization.  -- LBFOG: Load Balancing among Edge Nodes in the Fog Computing Framework.  -- Utilizing Cutting-Edge Deep Learning Techniques to Predictive Model and Segment Customers to Optimize Marketing ROI.  -- Fault Detection Using YOLOv7 on RGB Images of Solar Panels with Various Data Augmentation Techniques and An Enhanced Early Stopper.  -- Machine Learning-Aided Aerial Surveillance: Enhancing Trespasser Detection using UAVs. |
| Sommario/riassunto | This CCIS post conference volume constitutes the proceedings of the 4th International Conference on Internet of Things, ICIoT 2023, in Chennai, India, during April 26–28, 2023. The 9 full papers and 2 short papers presented in this volume were carefully reviewed and selected from 112 submissions. They are grouped into the following topics: knowledge exchange, fostering collaboration, and inspiring new ideas |

that drive the future of IoT.