1. Record Nr. UNISA996397432803316

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| Autore | Stafford William Howard, Viscount, <1614-1680.> |
| Titolo | The speech of William, late Lord Viscount Stafford, on the scaffold on Tower-Hill immediately before his execution, Wednesday, Decemb. 29, 1680 [[electronic resource]] |
| Pubbl/distr/stampa | London, : Printed for W. Bailey ..., 1680 |
| Descrizione fisica | [2], 6 p |
| Soggetti | Popish Plot, 1678<br>Great Britain History Charles II, 1660-1685 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in the Huntington Library. |
| Nota di bibliografia | Imperfect: stained. |
| Sommario/riassunto | eebo-0113 |

2. Record Nr. UNINA9910366595103321

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| Autore | Vereshchagin A.V |
| Titolo | Signal Processing of Airborne Radar Stations : Plane Flight Control in Difficult Meteoconditions / / by Vereshchagin A.V., Zatuchny D.A., Sinitsyn V.A., Sinitsyn E.A., Shatrakov Y.G |
| Pubbl/distr/stampa | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020 |
| ISBN | 981-13-9988-3 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (X, 218 p. 158 illus., 15 illus. in color.) |
| Collana | Springer Aerospace Technology, , 1869-1730 |
| Disciplina | 629.1 |
| Soggetti | Aerospace engineering<br>Astronautics<br>Signal processing<br>Image processing<br>Speech processing systems<br>Applied mathematics<br>Engineering mathematics<br>Wireless communication systems<br>Mobile communication systems<br>Aerospace Technology and Astronautics<br>Signal, Image and Speech Processing<br>Mathematical and Computational Engineering<br>Wireless and Mobile Communication |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | The Detection and Assessment of Meteorological Objects Parameters by Airborne RS -- The Mathematical Model of Detection of Meteorological Objects by Airborne RS and the Assessment of Danger for Flights of Air Vehicles -- The Methods and Algorithms of Processing of Signals Improving Observability and Accuracy of the Assessment of Parameters of Meteorological Objects of Airborne Radar Stations. |
| Sommario/riassunto | This book highlights new methods and parametric algorithms for the digital coherent processing of signals in airborne radar systems located on air vehicles. Using the autoregressive (AR) model, it delivers more |

accurate danger assessments for flight in wind shear and atmospheric turbulence, while also suggesting how they could be implemented. Given its scope, the book is intended for technical experts whose work involves the development, production and operation of airborne radio-electronic systems.