

1. Record Nr.	UNISA996385787803316
Autore	Walker George <1645?-1690.>
Titolo	A true account of the present state of Ireland [[electronic resource]] : giving a full relation of the new establishment made by the late King James, as it was presented to the right honble [sic] the Earl of Shrewsbury, His Majesties most honourable Privy Council : with an account of what sums of money, arms, and number of officers arrived there from France : together with the state of Derry and Enniskilling and several other affairs relating to that kingdom, particularly of the proceedings of their Parliament there / / by a person that with great difficulty left Dublin, June the 8th 1689
Pubbl/distr/stampa	[London], : Printed by Edw. Jones, for Robert Clavel ..., 1689
Descrizione fisica	[4], 36 p
Soggetti	Ireland History 1688-1689 Ireland Foreign relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. Attributed to George Walker. cf. NUC pre-1956. Half title: A true account of the present state of Ireland, &c. Signed: G. Walker.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910765776703321
Titolo	Calibration/Validation of Visible Infrared Imaging Radiometers and Applications // edited by Changyong Cao
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , 2017
ISBN	3-03842-319-X
Descrizione fisica	1 online resource (x, 548 pages)
Disciplina	621.3678
Soggetti	Environmental sciences Remote sensing Radiometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>In a new era of global awareness and globalization, what's happening around the world in real-time such as hurricanes, volcanic eruption, fires, drought, pollution, and other environmental and climate challenges are becoming increasingly more important and affect people's lives. To meet these challenges, Earth observations from a new generation of satellites have now become available giving us unprecedented capabilities to monitor and study our planet. With global coverage twice daily for the next several decades, the Visible Infrared Imaging Radiometers on polar orbiting satellites provide rich and publically available data sets for a large number of land, atmosphere, and ocean applications, including the monitoring of aerosols, cloud properties, radiation budget, sea surface temperature, ocean color, active fire, albedo, snow and ice, vegetation, land use/land cover, night-lights from human activities, and natural disasters. Calibration and validation of these satellite observations are essential to ensure the quality, accuracy, precision, and stability of the data for the applications. This book will review recent advances in satellite optical sensor calibration and validation methodologies, algorithms, and techniques. Example calibration and validation of environmental data products are also discussed. It aims to serve all professionals,</p>

researchers, students, scientists alike in academics, industries,
government, and beyond.

3. **Record Nr.** UNINA9911024479403321

Titolo Chancengleichheit in Wissenschaft und Forschung

Pubbl/distr/stampa GWK

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Periodico
