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Titolo	How safe is eating chicken? : a study on the impact of trust and food risk communication on consumer behaviour in the European Union // edited by Donato Romano and Gianluca Stefani
Pubbl/distr/stampa	Firenze University Press, 2006 Florence, Italy : , : Firenze University Press, , c2006
ISBN	9788864531090 8864531092 8884534968 9788884534965
Descrizione fisica	1 online resource (153 pages) : illustrations
Collana	Proceedings e report
Altri autori (Persone)	RomanoDonato StefaniGianluca
Disciplina	658
Soggetti	Health risk communication Health risk communication - European Union countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Consumers trust is a key factor in dealing with rising concerns about food safety and food quality, but only few studies have dealt with consumer attitudes and none of them has tried to model the process of consumer response. This book reports the main findings of an european project aimed at analysing trust along the food chain and its relationship with food risk communication. The papers collected investigate the mechanisms that determine the social diffusion of trust, examining the interplay of the psychological, sociological and economic factors; and analyze the impact of the food risk communication policies on consumers and producers and on the society as a whole.

2. Record Nr.	UNINA9910137229503321
Titolo	Optical payloads for space missions // edited by Shen-En Qian ; contributors, Steven G. Ackleson [and one hundred eighty-five others]
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ISBN	1-118-94527-1 1-118-94517-4 1-118-94526-3
Descrizione fisica	1 online resource (1004 p.)
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Soggetti	Space vehicles - Optical equipment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Title Page; Copyright Page; Contents; Contributors List; Preface; Part One Overview; Chapter 1 Review of Spaceborne Optical Payloads; 1.1 Introduction; 1.2 Imaging Spectroscopy Sensors; 1.3 Multispectral Sensors; 1.4 Fourier Transform Spectrometers; 1.5 Lidar and Active Sensors; 1.6 Spectrometers and Radiometers; 1.7 Other Types of Optical Sensors; 1.8 Optical Sensors for Nanosatellites and Microsatellites; 1.9 Summary; Reference; Part Two Imaging Spectrometers; Chapter 2 Hyperspectral Imager for the Coastal Ocean on the International Space Station; 2.1 Introduction 2.2 Goals and Requirement 2.3 Sensor Description; 2.4 Calibration and Characterization; 2.5 On-Orbit Sensor Performance; 2.6 HICO Operations; 2.7 Data Processing and Dissemination System; 2.8 Lessons Learned; 2.9 Science and Applications; 2.10 Conclusion; Dedication; References; Chapter 3 Moderate Resolution Imaging Spectroradiometer on Terra and Aqua Missions; 3.1 Introduction; 3.2 MODIS Instrument; 3.3 Prelaunch Calibration and Characterization; 3.4 On-orbit Operations and Calibration; 3.5 Instrument Performance; 3.6 Science Products and Applications; 3.7 Lessons Learned; 3.8 Conclusion Acknowledgments References; Chapter 4 Medium Resolution Imaging

Spectrometer for Ocean Colour on board ENVISAT; 4.1 Introduction; 4.2 MERIS Instrument; 4.3 On-ground Instrument Characterisation; 4.4 MERIS In-Orbit Calibration; 4.5 Conclusion; Acknowledgments; References; Chapter 5 Visible and Near-infrared Imaging Spectrometer aboard Chinese Chang'E 3 Spacecraft; 5.1 Introduction; 5.2 Design of VNIS; 5.3 System Calibration; 5.4 Ground Verification; 5.5 In-Orbit Operation of VNIS; 5.6 Data processing of VNIS; 5.7 Conclusion; Acknowledgments; References

Chapter 6 Hyperspectral Imager Onboard Indian Mini Satellite 6.1 Introduction; 6.2 Mission Goals and Constraints; 6.3 Detailed Description of IMS1-HySI Payload; 6.4 Calibration and Correction; 6.5 Instrument Performance and Test Results; 6.6 Data System; 6.7 On-Orbit Operations; 6.8 Lessons Learned During Instrument Design and Build; 6.9 Science and Applications; 6.10 Conclusion; Acknowledgments; References; Chapter 7 Environmental Mapping and Analysis Program - A German Hyperspectral Mission; 7.1 Introduction; 7.2 Instrument Concept, Parameters and Technologies; 7.3 Calibration and Correction; 7.4 Instrument SNR Performance; 7.5 Data System; 7.6 On-Orbit Operations; 7.7 Preparatory Program for Science and Applications; 7.8 Conclusion; Acknowledgments; References; Chapter 8 Hyperspectral Payload for Italian PRISMA Programme; 8.1 Introduction; 8.2 Instrument Overview; 8.3 Thermo-Mechanical Design; 8.4 Optical Head; 8.5 Telescope; 8.6 Hyperspectral Imager; 8.7 Mechanisms; 8.8 Current Status; 8.9 Conclusion; Acknowledgments; References

Chapter 9 Hyperspectral Imager Suite (HISUI): Japanese Spaceborne Hyperspectral Imager for Resource and Environmental Mapping

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