

1. Record Nr.  
Autore  
Titolo  
UNISA996394446503316  
Morton Thomas <1564-1659.>  
A defence of the innocencie of the three ceremonies of the Church of  
England [[electronic resource]] : viz. the surplice, crosse after  
baptisme, and kneeling at the receiuing of the blessed Sacrament.  
Diuided into two parts. In the former whereof the generall arguments  
vrged by the Non-conformists; and, in the later part, their particular  
accusations, against these three ceremonies seuerally, are answered,  
and refuted. Published by authoritie

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2. Record Nr.	UNINA9910140479603321
Titolo	Laboratory astrochemistry : from molecules through nanoparticles to grains / / edited by Stephan Schlemmer [and three others]
Pubbl/distr/stampa	Weinheim Germany : , : Wiley, , [2015] ©2015
ISBN	3-527-65315-5 3-527-65313-9 3-527-65316-3
Descrizione fisica	1 online resource (531 p.)
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Soggetti	Cosmochemistry Molecules Nanoparticles
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 and index.
Nota di contenuto	Laboratory Astrochemistry; Contents; List of Contributors; Preface; Chapter 1 The Astrophysical Background; 1.1 The Contents of this Volume; References; Chapter 2 Molecular Spectroscopy; 2.1 Electronic Spectroscopy of Potential Carriers of Diffuse Interstellar Bands; 2.1.1 Introduction; 2.1.2 Laboratory Methods; 2.1.2.1 Resonant Two-Color Two-Photon Ionization; 2.1.2.2 Resonant Two-Color Photodetachment; 2.1.2.3 Resonant Two-Color, Two-Photon Fragmentation; 2.1.2.4 Cavity Ringdown Spectroscopy; 2.1.2.5 Four-Wave Mixing Technique; 2.1.2.6 Laser-Induced Fluorescence 2.1.3 Species of Astrophysical Interest2.1.3.1 Molecular Ions; 2.1.3.2 Bare Carbon Chains; 2.1.3.3 Metal-Containing Carbon Chains; 2.1.4 Outlook; Acknowledgments; 2.2 UV--Vis Gas-Phase Absorption Spectroscopy of PAHs; 2.2.1 Introduction; 2.2.2 Experimental; 2.2.2.1 Supersonic Jet Cavity Ringdown Spectrometer; 2.2.2.2 Matrix-Isolation Spectroscopy; 2.2.3 Data Analysis; 2.2.3.1 Derivation of Absorption Cross Sections; 2.2.3.2 Extrapolation of Gas-Phase Transitions from MIS Data; 2.2.4 Results and Discussion; 2.2.5 Conclusion; Acknowledgments; 2.3 Laboratory IR Spectroscopy of PAHs

2.3.1 Introduction 2.3.2 Laboratory Spectroscopic Methods; 2.3.2.1 Neutral PAHs; 2.3.2.2 Cationic PAHs; 2.3.2.3 Computational; 2.3.2.4 Comparison of Experimental Methods; 2.3.3 Far-Infrared Spectroscopy; 2.3.3.1 Laboratory Results; 2.3.4 IR Spectral Features of PAHs; 2.3.5 PAH Derivatives and Related Species; 2.3.5.1 Nitrogen-Substituted PAHs; 2.3.5.2 Protonated PAHs; 2.3.5.3 Hydrogenated and Dehydrogenated PAHs; 2.3.5.4 Metal-PAH Complexes; 2.3.5.5 Other PAH Modifications; 2.3.6 Conclusions; 2.4 The Spectroscopy of Complex Molecules; 2.4.1 Introduction  
2.4.2 General Spectroscopic Considerations 2.4.3 The Quest for Interstellar Glycine; 2.4.4 General Astronomic Considerations; 2.4.5 Alkyl Alcohols; 2.4.5.1 Methanol, CH<sub>3</sub>OH; 2.4.5.2 Ethanol, C<sub>2</sub>H<sub>5</sub>OH; 2.4.5.3 Larger alkanols; 2.4.5.4 Alkanediols and -polyols; 2.4.6 Alkyl Ethers; 2.4.6.1 Dimethyl Ether CH<sub>3</sub>OCH<sub>3</sub>; 2.4.6.2 Larger Ethers; 2.4.7 Esters; 2.4.8 Alkyl Cyanides; 2.4.9 Other Complex Molecules; References; Chapter 3 Gas Phase Chemistry; 3.1 Introduction; 3.1.1 Cross Sections and Rate Coefficients for Binary Collisions; 3.1.2 Differential Scattering and Crossed Beam Experiments  
3.1.3 Low-Energy Collisions in Merged Beams and Integral Cross Sections 3.1.4 Low-Temperature Collisions in Beams and Traps, Thermal Rate Coefficients; 3.1.4.1 Selected Ion Flow Tubes; 3.1.4.2 Laval Nozzle Expansions; 3.1.4.3 Trap Experiments; Acknowledgment; 3.2 Dissociative Recombination; 3.2.1 Principle and Main Occurrence; 3.2.1.1 Mechanisms of Dissociative Recombination; 3.2.1.2 Dissociative Recombination in Astronomical Environments; 3.2.2 Methods of Laboratory Study; 3.2.2.1 Multicollisional Swarm Methods; 3.2.2.2 Single-Collision Beam Methods  
3.2.3 Recent Laboratory Results and their Impact on Molecular Astrophysics

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#### Sommario/riassunto

Written by leading scientists in the field and intended for a broader readership, this is an ideal starting point for an overview of current research and developments. As such, the book covers a broad spectrum of laboratory astrophysics and chemistry, describing recent advances in experiments, as well as theoretical work, including fundamental physics and modeling chemical networks.   
For researchers as well as students and newcomers to the field.

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3. Record Nr.	UNINA9910965149703321
Autore	Stone Ilene <1945->
Titolo	Jessie Benton Fremont, Missouri's trailblazer / / Ilene Stone and Suzanna M. Grenz
Pubbl/distr/stampa	Columbia, : University of Missouri Press, c2005
ISBN	9780826265074 0826265073
Edizione	[1st ed.]
Descrizione fisica	1 online resource (142 p.)
Collana	Missouri heritage readers
Altri autori (Persone)	GrenzSuzanna M
Disciplina	973.6092 B
Soggetti	Politicians' spouses - United States Women pioneers - West (U.S.) Women pioneers - Missouri Women - Missouri Missouri Biography
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 111-117) and index.
Nota di contenuto	Intro -- Contents -- Preface -- Acknowledgments -- Chapter 1. The Bentons -- Chapter 2. Jessie Meets John -- Chapter 3. The Frémonts ~ The Early Years -- Chapter 4. Jessie's Travels -- Chapter 5. California -- Chapter 6. "Fair Jessie" -- Chapter 7. Turmoil -- Chapter 8. Jessie and Lincoln -- Chapter 9. The Frémonts ~ The Later Years -- Chapter 10. Jessie Alone -- Afterword. Making History -- For More Reading -- Index.
Sommario/riassunto	"Chronicles the life of Missouri native Jessie Benton Fremont--firm opponent of slavery and writer of such works as A Year of American Travel and Souvenirs of My Time, daughter of Senator Thomas Hart Benton, and wife of army explorer and first Republican Party nominee John Charles Fremont"--Provided by publisher.