

1. Record Nr.	UNINA9910459855003321
Autore	Elton William R. <1921-2000, >
Titolo	King Lear and the gods // William R. Elton
Pubbl/distr/stampa	Lexington, Kentucky : , : The University Press of Kentucky, , 1988 ©1988
ISBN	0-8131-6005-7 0-8131-6130-4
Descrizione fisica	1 online resource (386 p.)
Disciplina	822.3/3
Soggetti	Christianity and literature - England - History - 17th century Christian drama, English - History and criticism Religion in literature Gods in literature Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Bibliography: p. ix-x. "King Lear studies, 1967-1987": p. 339-345.
Nota di contenuto	Cover; Title; Copyright; Contents; Acknowledgments; Note on the Text; Part I; I. The Problem; II. Renaissance Concepts of Providence; III. Sidney's Arcadia: Four Attitudes to Providence; IV. From Leir to Lear; Part II; V. Prisca Theologia: Cordelia and Edgar; VI. Pagan Atheism: Goneril and Regan, Edmund; VII. Pagan Superstition: Gloucester; VIII. Deus Absconditus: Lear; Part III; IX. Double Plot; X. Minor Characters: Kent, Cornwall, Albany, the Fool; XI. Irony as Structure; XII. Conclusion; King Lear Studies: 1967-1987; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V WX; Y; Z
Sommario/riassunto	<P>Many critics hold that Shakespeare's <I>King Lear</I> is primarily a drama of meaningful suffering and redemption within a just universe ruled by providential higher powers. William Elton's <I>King Lear and the Gods</I> challenges the validity of this widespread optimistic view. Testing the prevailing view against the play's acknowledged sources, and analyzing the functions of the double plot, the characters, and the

play's implicit ironies, Elton concludes that this standard interpretation constitutes a serious misreading of the tragedy.</P>

2. Record Nr.	UNINA9910144258403321
Autore	Bigler Peter
Titolo	NMR spectroscopy [[electronic resource]] : processing strategies // Peter Bigler
Pubbl/distr/stampa	Weinheim ; ; New York, : Wiley-VCH, c2000
ISBN	1-281-76414-0 9786611764142 3-527-61342-0 3-527-61343-9
Edizione	[2nd updated ed.]
Descrizione fisica	1 online resource (273 p.)
Collana	Spectroscopic techniques : an interactive course
Disciplina	538.362 543.0877
Soggetti	Nuclear magnetic resonance spectroscopy - Data processing Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Spectroscopic Techniques: An Interactive Course; Table of Contents; 1 Introduction; 1.1 Scope and Audience; 1.2 Organisation; 1.3 Personal Qualifications; 1.4 Content; 1.5 Recommended Reading; 2 Your Personal "PC-NMR -Processing Station"; 2.1 Introduction; 2.2 Technical Requirements; 2.3 Software Tools; 2.3.1 General; 2.3.2 Installation of 1D WIN-NMR, 2D WIN-NMR and GETFILE; 2.3.3 Starting GETFILE, 1D WIN-NMR and 2D WIN-NMR; 2.4 Software- and Hardwareproblems; 2.5 NMR Data; 2.5.1 Samples; 2.5.2 Experiments; 2.5.3 Experimental Conditions; 2.5.4 Directory Structure 2.5.5 Copying the NMR Data from the CD to your Hard Disk 2.5.6 Useful Options in the MS WINDOWS 95 Operating System; 2.6 Data Formats; 2.6.1 WINNMR Format; 2.6.2 UXNMR/XWINNMR Format; 2.6.3 DISNMR Format; 2.6.4 NMR Data Formats of other Manufacturers: Varian, JEOL, GE; 2.6.5 Other Formats: ASCII, JCAMP-DX; 2.7 Data Import and Export;

2.7.1 Network-Example; 2.7.2 Transfer and Conversion of NMR Data stored on Remote Computers; 2.7.2.1 UXNMR/XWINNMR-Format; 2.7.2.2 DISNMR-Format; 2.7.3 Decomposition of 2D Data Files; 2.8 References

3 Modern Homo- and Heteronuclear 1D and 2D NMR Experiments: A Short Overview
3.1 Introduction; 3.2 The NMR Experiment; 3.3 1D Experiments; 3.3.1 1H Experiments; 3.3.1.1 1H One Pulse Experiment; 3.3.1.2 1H {1H} Selective Decoupling Experiment [3.1]; 3.3.1.3 1H {1H} Total Correlation Spectroscopy (TOCSY) Experiment [3.2]; 3.3.1.4 1H {1H} Nuclear Overhauser (NOE) Experiment [3.3]; 3.3.1.5 1H {1 H} Nuclear Overhauser Experiment in the Rotating Frame (ROE) [3.4]; 3.3.2 13C Experiments; 3.3.2.1 13C One-Pulse Experiment; 3.3.2.2 13C DEPT Experiment [3.5]; 3.3.2.3 13C JMOD (APT) Experiment [3.6,3.7]; 3.3.2.4 13C T1 Inversion-Recovery Experiment [3.8,3.9]
3.4 2D Experiments; 3.4.1 1H/1H Experiments [3.10,3.11]; 3.4.1.1 1H/1H COSY Experiment [3.10,3.11]; 3.4.1.2 1H/1H TOCSY Experiment [3.12,3.13]; 3.4.1.3 1H/1H NOESY and 1H/1H ROESY Experiments [3.14,3.15]; 3.4.1.4 1H/1H J -Resolved Spectroscopy Experiment [3.16]; 3.4.2 1H/13C Experiments; 3.4.2.1 1H/13C Shift Correlation Spectroscopy via 1JCH[3.17- 3.21]; 3.4.2.2 1H/13C Shift Correlation Spectroscopy via nJCH[3.22]; 3.4.2.3 1H/13C Shift Correlation Spectroscopy via 1JCH and 1H/1H TOCSY Transfer [3.23]; 3.5 Recommended Reading

4 How to Display and Plot 1D and 2D NMR Spectra
4.1 Introduction; 4.2 Help Routines; 4.3 Application Windows for 1D WIN-NMR and 2D WIN-NMR; 4.4 File Handling; 4.5 Display of 1D Spectra with 1D WIN-NMR; 4.5.1 Buttons with 1D WIN-NMR [Spectrum]; 4.5.2 Additional Display Options with 1D WIN-NMR; 4.5.3 The Use of Scroll Bars, Keys and Function Keys with 1D WIN-NMR; 4.6 Basic Processing Steps with 1D Spectra; 4.6.1 Calibration; 4.6.2 Peak Picking; 4.6.3 Integration; 4.6.4 Simple Spectral Analysis; 4.7 Plotting 1D Spectra; 4.7.1 Define Plot; 4.7.2 Page Layout
4.7.2.1 Page Layout Dialog Box in Normal 1D Display Mode

Sommario/riassunto

Text for the series "Spectroscopic Techniques": Leading software designers and teachers of spectroscopy have pooled their expertise to devise a new series "Spectroscopic Techniques: An Interactive Course". User are able to gain a better understanding of a variety of spectroscopic techniques in these step-by-step guides. Let the experts show you new solutions to practiced problems using software provided on the interactive CD-ROM.
