

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910955668603321 |
| Autore | Snelson John |
| Titolo | Andrew Lloyd Webber / / John Snelson ; with a foreword by Geoffrey Block, general editor |
| Pubbl/distr/stampa | New Haven, : Yale University Press, c2004 |
| ISBN | 9786611721701 9781281721709 1281721700 9780300128451 0300128452 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (288 p.) |
| Collana | Yale Broadway masters |
| Altri autori (Persone) | BlockGeoffrey Holden <1948-> |
| Disciplina | 782.1/4/092 |
| Soggetti | Musicals - History and criticism |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references (p. [247]-248) and indexes. |
| Nota di contenuto | Aspects of life -- Telling tales : a survey of the shows -- Pop, rock, and classical : first elements of a style -- "Who are you, strange angel?" multiple personalities in The phantom of the opera -- "I'm ready for my close-up" : Lloyd Webber on screen -- "Memory" : musical reminiscences in Lloyd Webber -- "Now and forever" : canons and challenges. |
| Sommario/riassunto | Andrew Lloyd Webber is the most famous-and most controversial-composer of musical theater alive today. Hundreds of millions of people have seen his musicals, which include Cats, The Phantom of the Opera, Starlight Express, Joseph and the Amazing Technicolor Dreamcoat, Jesus Christ Superstar, Evita, and Sunset Boulevard. Even more know his songs.Lloyd Webber's many awards include seven Tonys and three Grammys-but he has nonetheless been the subject of greater critical vitriol than any of his artistic peers. Why have both the man and his work provoked such extreme responses? Does he challenge his audiences, or merely recycle the comfortable and familiar? Over three decades, how has Lloyd Webber changed fundamentally what a musical can be?In this sustained examination of Lloyd Webber's creative career, the music scholar John Snelson explores the vast range of influences |

that have informed Lloyd Webber's work, from film, rock, and pop music to Lloyd Webber's own life story. This rigorous and sympathetic survey will be essential reading for anyone interested in Lloyd Webber's musicals and the world of modern musical theater that he has been so instrumental in shaping.

| | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910958148003321 |
| Autore | Newnham Robert E (Robert Everest), <1929-2009.> |
| Titolo | Properties of materials : anisotropy, symmetry, structure / / Robert E. Newnham |
| Pubbl/distr/stampa | Oxford ; ; New York, : Oxford University Press, 2005 |
| ISBN | 0-19-191660-9 1-282-36567-3 9786612365676 0-19-152340-2 1-4356-0593-4 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (391 p.) |
| Collana | Oxford scholarship online |
| Disciplina | 620.1/12 620.112 620.11299 |
| Soggetti | Crystallography Anisotropy Materials |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Previously issued in print: 2005. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Contents; 1 Introduction; 2 Transformations; 3 Symmetry; 4 Transformation operators for symmetry elements; 5 Tensors and physical properties; 6 Thermodynamic relationships; 7 Specific heat and entropy; 8 Pyroelectricity; 9 Dielectric constant; 10 Stress and strain; 11 Thermal expansion; 12 Piezoelectricity; 13 Elasticity; 14 Magnetic phenomena; 15 Nonlinear phenomena; 16 Ferroic crystals; 17 Electrical resistivity; 18 Thermal conductivity; 19 Diffusion and ionic conductivity; 20 Galvanomagnetic and thermomagnetic phenomena; 21 |

Thermoelectricity; 22 Piezoresistance; 23 Acoustic waves I
24 Acoustic waves II 25 Crystal optics; 26 Dispersion and absorption; 27
Photoelasticity and acousto-optics; 28 Electro-optic phenomena; 29
Nonlinear optics; 30 Optical activity and enantiomorphism; 31
Magneto-optics; 32 Chemical anisotropy; Further Reading; Index

Sommario/riassunto

In addition to their great beauty, crystals and other textured materials are enormously useful in electronics, optics, acoustics and many other engineering applications. This text describes the underlying principles of crystal physics and chemistry, covering a wide range of topics and illustrating numerous applications.
