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Photoaquation of Chromium(III) Complexes Containing the Isothiocyanate Ion as a Ligand Cardiac Contraction and the Pressure-volume Relationship Electron Microscopy and Analysis 1995 Japanese Journal of Applied Physics Special Papers - Geological Society of America Special Papers Soviet Soil Science Periodic Silicon Surfaces The Journal of the Acoustical Society of America Journal of Morphology Motor Air Conditioner & Heater Manual Schema tractatus de divinitate religionis Christianae Government Reports Announcements & Index Commissionis Generalis pro Studiis Theologicis in Soc. Jesu ordinandis Schema cum praevis rationibus et conclusionibus Optics and Spectroscopy International Conference on Solidification Science and Processing The American Mineralogist LEOS '91 Conference Digest NTZ- Communications Journal Laser Physics Claudio Bifano Kiichi Sagawa David Cherns Geological Society of America So Tanaka Acoustical Society of America Franciscus Ad. Lud. Smit Gesuiti Brij K. Dhindaw Walter Fred Hunt Lasers and Electro-optics Society (Institute of Electrical and Electronics Engineers)

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the product of 15 years of intense collaborative research this book explains the use of the pressure volume diagram in evaluating cardiac performance the authors describe the similarities between the ventricular pressure volume relationship and the muscle tension length relationship the effects of various physiological mechanisms and pharmacological interventions are examined as are the energetics of ventricular contractions and the hemodynamics of the entire circulatory system

provides a wide ranging survey of developments in the techniques and applications of electron microscopy its associated analytical techniques and the various complementary analytical and imaging methods available

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