

Fundamentals Of X-Ray Crystallography By Liang Dongcai

By Liang Dongcai

Fundamentals of X-ray Crystallography , second edition. By Dongcai Liang. Beijing: Science Press/Oxford: Alpha Science International Ltd, 2011.

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Author: Liang Dongcai, Title: Fundamentals of X-Ray Crystallography (Hardcover), Publisher: Alpha Science Intl Ltd, Category: Books, ISBN: 9781842655719, Price: \$129

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I received my x-ray crystallography training under the direction of Dr. Dongcai Liang and Dr of x-ray crystallography in Author profile;

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Axel J. Scheidig, Christian Albrechts University of Kiel, Biochemistry, Crystallography, Cell Biology. Qun Tang, Xiaomin An, Xiaoxue Yan, Dongcai Liang, Wenqing Xu.

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X-ray crystallography is a tool used for identifying the atomic and molecular structure of a crystal, in which the crystalline atoms cause a beam of incident X-rays

http://en.wikipedia.org/wiki/Xray_Crystallography

crystal structures by X-ray crystallography. By contrast, soft X-rays are easily of X-rays. X-ray tubes Fundamentals of Computerized

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The primary focus of my group is structural biology using X-ray crystallography to Ph.D advisor: Prof. Dongcai Liang (CAS Email: wangtao(AT)sustc.edu

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<http://en.wikipedia.org/wiki/Crystallography>

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Essentials of Crystallography, Second Edition Fundamentals of X-Ray Crystallography, Liang Dongcai ISBN: 978-1-84265-571-9 No. of pages:

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