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By D. L. and Post, J. E. Bish

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How to Cite. Fiala, J. (1990), D. L. Bish, J. E. Post (eds). Modern powder diffraction. Mineralogical society of America, Washington, 1989, XI + 369 p, 167 figures, \$

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Modern powder diffraction (Book, 1989) -

Additional Physical Format: Online version: Modern powder diffraction. Washington, D.C. : Mineralogical Society of America, 1989 (OCoLC)646932185

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01 XRD Intro -

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Powder diffraction - Wikipedia, the free -

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David L. Bish (Author of Modern Powder Diffraction -

David L. Bish is the author of Modern Powder Diffraction, Reviews in Mineralogy (4.00 avg rating, 1 rating, 0 reviews, published 1989) and Natural Zeolit

http://www.goodreads.com/author/show/938021.David_L_Bish

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