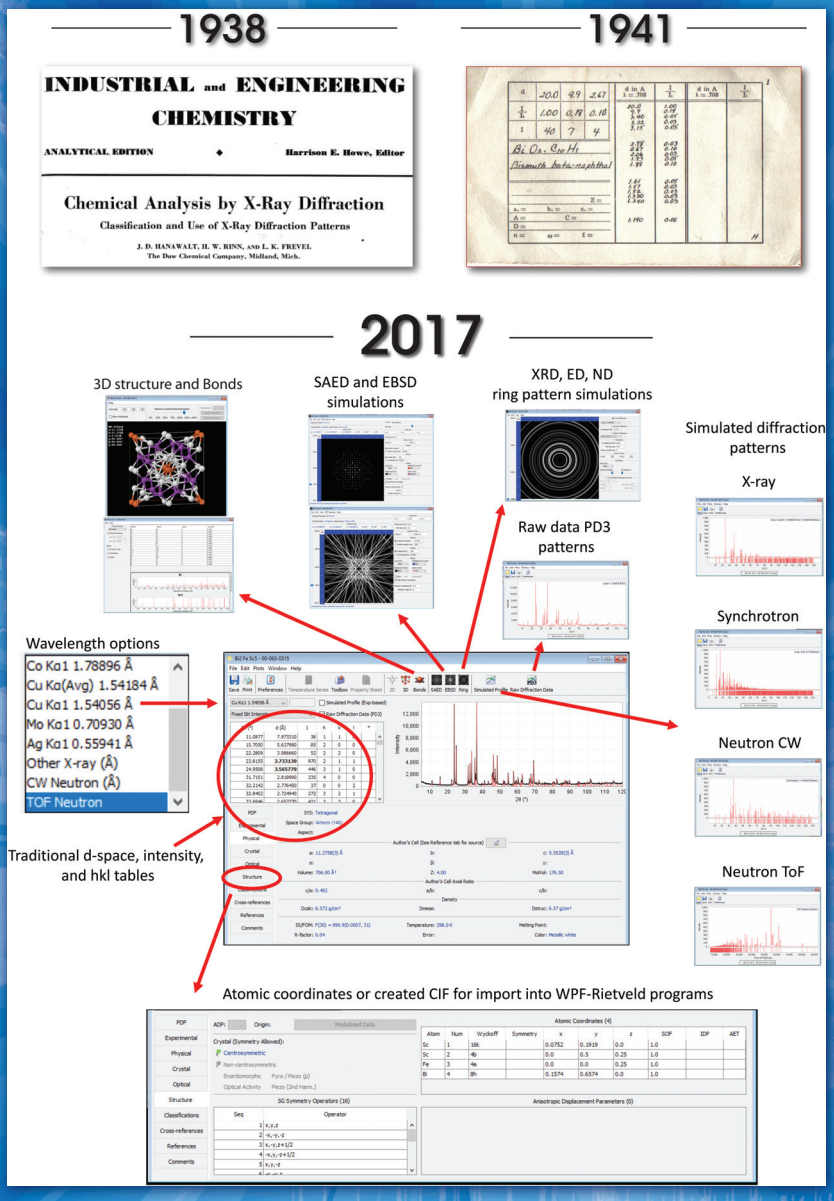
Powder Diffraction PDJ

Journal of Materials Characterization



ICDD® International Centre for Diffraction Data

CAMBRIDGE UNIVERSITY PRESS

Volume 32 / Number 02 / June 2017

Published online by Cambridge University Press

https://doi.org/10.1017/S0885715617000550 Published online by Cambridge University Press

Powder Diffraction
An International Journal of Materials Characterization

Volume 32 Number 2 June 2017

CODEN: PODIE2
ISSN: 0885-7156

EDITORIALS

REVIEW ARTICLE

TECHNICAL ARTICLES

NEW DIFFRACTION DATA

CRYSTALLOGRAPHY EDUCATION

CORRIGENDA

ADDENDUM

INTERNATIONAL REPORTS

CALENDARS

https://doi.org/10.1017/S0885715617000550 Published online by Cambridge University Press

Powder Diffraction

An International Journal of Materials Characterization

On the Cover: Images showing the Powder Diffraction File™ from its beginning in 1941 to today in the Review Article "Chemical analysis by diffraction: the Powder Diffraction File™" (Courtesy of T. G. Fawcett, S. N. Kabekkodu, J. R. Blanton, and T. N. Blanton).

Powder Diffraction is a quarterly journal published by the JCPDS-International Centre for Diffraction Data through Cambridge University Press.
Powder Diffraction is a journal of practical technique, publishing articles relating to the widest range of application—from materials analysis to epitactic growth of thin films and to the latest advances in software. Although practice will be emphasized, theory will not be neglected, especially as its discussion will relate to better understanding of technique.
Submit manuscripts online at http://mc.manuscriptcentral.com/pdj. See the instructions on submitting your manuscript linked on that page. The editors will consider all manuscripts received, but assume no responsibility regarding them. There is no publication charge.
Most proofs are handled via email at ztokushige@cambridge.org. Please include the job number in all correspondence.
For advertising rates and schedules contact M.J. Mrvica Associates, 2 West Taunton Avenue, Berlin, NJ 08009; Phone: 856-768-9360; Fax: 856-753-0064; Email: mjmrvica@mrvica.com

Subscription Prices 2017

	Print & Online	Online
Individual (U.S. & Canada)	$182	$133
Individual (outside U.S. & Canada)	£112	£83
Student	N/A	$35
Institutional or Library	$449	$271

Subscription rates to Eastern Hemisphere include air freight service.

Back-Number Prices. 2017 single copies: $129.

Subscription, renewals, and address changes should be addressed to Subscription Fulfillment, *Powder Diffraction*, Cambridge University Press, One Liberty Plaza, 20th floor New York, NY 10006-1435 (for U.S.A., Canada, and Mexico); or Cambridge University Press, The Edinburgh Building, Shaftsbury Road, Cambridge, CB2 8RU, Cambridge, England (for UK and elsewhere). Allow at least six weeks advance notice. For address changes please send both old and new addresses and, if possible, include a mailing label from the wrapper of a recent issue.

Claims, Single Copy Replacement, Back Volumes, and Reprints: Missing issue requests will be honored only if received within six months of publication date (nine months for Australia and Asia). Single copies of a journal may be ordered and back volumes are available in print or microform. Individual subscribers please contact Subscription Fulfillment, *Powder Diffraction*, One Liberty Plaza, 20th floor New York, NY 10006-1435. Phone: 845-353-7500; Toll free: 800-872-7423; Fax: 845-353-4141. Email: subscriptions_newyork@cambridge.org.

Powder Diffraction (ISSN: 0885-7156) is published quarterly (4X annually) by the JCPDS-International Centre for Diffraction Data through One Liberty Plaza, 20th floor New York, NY 10006-1435. POSTMASTER: Send address changes to *Powder Diffraction*, One Liberty Plaza, 20th floor New York, NY 10006-1435, USA. Periodicals postage paid in New York, NY and additional mailing offices.

https://doi.org/10.1017/S0885715617000550 Published online by Cambridge University Press

https://doi.org/10.1017/S0885715617000550 Published online by Cambridge University Press