Acta Crystallographica Section A

# **Prices of IUCr journals**

Foundations of Crystallography

ISSN 0108-7673

#### 1. Prices for 2011

The subscription rates and prices for back numbers as from 1 January 2011 are given in Table 1.

There will be a 5% discount on the prices of the individual sections for subscribers taking out any of the combined subscriptions.

The reduced-rate (personal) subscriptions are ordinarily only available to members of recognized scientific societies, and applications must be accompanied by a written undertaking that the journal is for the personal use of the subscriber and will not be made available to libraries, institutions *etc.* These conditions also apply to persons wishing to order back volumes at the reduced rates.

Volumes and single printed parts of each journal for the last five years are available at the same cost as volumes and single parts of that journal in 2011.

Acta Crystallographica Section E is open access. Authors whose institution has a full subscription to Acta Crystallographica Section C are eligible for a discount on the open-access fee.

## 2. Crystallography Journals Online

Electronic editions of all IUCr journals will be available online in 2011 from **Crystallography Journals Online** *via* the following addresses:

Acta Crystallographica Section A: Foundations of Crystallography, http://journals.iucr.org/a/

Acta Crystallographica Section B: Structural Science,

http://journals.iucr.org/b/

Acta Crystallographica Section C: Crystal Structure Communications, http://journals.iucr.org/c/

Acta Crystallographica Section D: Biological Crystallography, http://journals.iucr.org/d/

Acta Crystallographica Section E: Structure Reports Online, http://journals.iucr.org/e/

Acta Crystallographica Section F: Structural Biology and Crystallization Communications, http://journals.iucr.org/f/

Journal of Applied Crystallography, http://journals.iucr.org/j/ Journal of Synchrotron Radiation, http://journals.iucr.org/s/

Table 1
Institutional and personal subscription price information for IUCr journals for 2011.

Prices are in GBP and are inclusive of postage (airfreight). Euro (European Union) and US dollar prices (The Americas/Rest of the World) are available from Wiley-Blackwell.

Foundations of Crystallography  Acta Crystallographica Section B: Structural Science  Acta Crystallographica Section C: Crystal Structure Communications  Acta Crystallographica Section D: Biological Crystallography  Acta Crystallography  Acta Crystallography  Acta Crystallographica Section D: Biological Crystallography  Acta Crystallographica Section E: Structure Reports Online  Acta Crystallographica Section F: Structural Biology and Crystallization Communications  67	UK (GBP	UK (GBP)	
Foundations of Crystallography  Acta Crystallographica Section B: Structural Science  Acta Crystallographica Section C: Crystal Structure Communications  Acta Crystallographica Section D: Biological Crystallography  Acta Crystallographica Section D: Cfy tallographica Section D: Cfy tallography  Acta Crystallography  Acta Crystallographica Section E: Structure Reports Online  Acta Crystallographica Section F: Acta Crystallographica Section F: Structural Biology and Crystallization Communications  Acta Crystallization Communications	Print+ online	Print only or online only	
Acta Crystallographica Section B:       67†       6       February       0108-7681       Institutional Personal         Acta Crystallographica Section C:       67†       12       January       0108-2701       Institutional Personal         Acta Crystallographica Section D:       67†       12       January       0907-4449       Institutional Personal         Acta Crystallographica Section E:       67       12       January       1600-5368       Open access‡         Structure Reports Online       Acta Crystallographica Section F:       67       12       January       1744-3091       Institutional Personal         Structural Biology and Crystallization       Communications§       Personal	505	439	
Structural Science  Acta Crystallographica Section C: Crystal Structure Communications  Acta Crystallographica Section D: Biological Crystallography Acta Crystallography  Acta Crystallography  Acta Crystallographica Section D: Biological Crystallography  Acta Crystallographica Section E: Structure Reports Online  Acta Crystallographica Section F:  Acta Crystallographica Section F:  Acta Crystallographica Section F:  Communications  Acta Crystallographica Section F:  Communications  Acta Crystallographica Section F:  Communications  Acta Crystallographica Section F:  Acta Crystallographica Section F:  Communications  Acta Crystallographica Section F:  Acta Crystallographica Section D:  Acta Crystallographica Section D:  Acta Crystallography	141	123	
Acta Crystallographica Section C: 67† 12 January 0108-2701 Institutional Personal  Acta Crystal Structure Communications  Acta Crystallographica Section D: 67† 12 January 0907-4449 Institutional Personal  Acta Crystallographica Section E: 67 12 January 1600-5368 Open access‡  Structure Reports Online  Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Personal  Structural Biology and Crystallization  Communications§	536	466	
Crystal Structure Communications  Acta Crystallographica Section D: 67† 12 January 0907-4449 Institutional Biological Crystallography Personal  Acta Crystallographica Section E: 67 12 January 1600-5368 Open access‡  Structure Reports Online  Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Personal  Structural Biology and Crystallization Personal	150	130	
Acta Crystallographica Section D: 67† 12 January 0907-4449 Institutional Personal  Acta Crystallography 12 January 1600-5368 Open access‡  Structure Reports Online  Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Personal  Structural Biology and Crystallization Communications§	1443	1254	
Biological Crystallography Personal Acta Crystallographica Section E: 67 12 January 1600-5368 Open access‡ Structure Reports Online Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Structural Biology and Crystallization Communications§	384	334	
Acta Crystallographica Section E: 67 12 January 1600-5368 Open access‡ Structure Reports Online Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Structural Biology and Crystallization Personal Communications§	862 239	749 208	
Acta Crystallographica Section F: 67 12 January 1744-3091 Institutional Structural Biology and Crystallization Personal Communications§	_	-	
Structural Biology and Crystallization Personal Communications§	-	-	
Communications§	-	697	
T 1 (A 1) (C 1) 1 (A 1) (A 1) (C 1) (C 1)	-	175	
Journal of Applied Crystallography 44† 6 February 0021-8898 Institutional	551	479	
Personal	151	131	
Journal of Synchrotron Radiation 18¶ 6 January 0909-0495 Institutional	825	717	
Personal	236	206	
Special packages			
Acta Crystallographica Sections A, January Institutional	2359	2051	
B and C	642	558	
Acta Crystallographica Sections A, January Institutional	-	-	
B, D and F	504	438	
Acta Crystallographica Sections A, January Institutional	3177	2762	
B, C, D and F	869	755	
Acta Crystallographica Sections B January Institutional	1880	1634	
and C Personal	507	441	
Journal of Applied Crystallography and January Institutional	1307	1136	
Journal of Synchrotron Radiation Personal	368	320	
Full package January Institutional	4482	3897	
Personal	1237	1075	

<sup>†</sup> Single printed parts of these volumes cost GBP 102 (UK). ‡ Acta Crystallographica Section E is open access. § Only available online. ¶ Single printed parts of this volume cost GBP 131 (UK).

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A number of services, including tables of contents, e-mail alerting and the provision of supplementary material, remain free of charge to both subscribers and nonsubscribers. In addition, both subscribers and nonsubscribers will retain access to full texts of certain types of article (e.g. CIF Applications, Letters to the Editor, Book Reviews) and to some individual articles of other types.

#### 3. Licences

Subscribers will be granted access to the online editions of IUCr journals in 2011 without a licence. However, subscribers will be asked to read the current Terms and Conditions of Use of **Crystallography Journals Online** before registering for the service.

### 4. Wiley Online Library

IUCr journals will also be available through Wiley Online Library (http://onlinelibrary.wiley.com/).

#### 5. Back-issues policy

**Crystallography Journals Online** provides electronic editions of the full back catalogue of IUCr journals (from 1948 to date). This back-

issue archive consists of approximately  $105\,000$  articles and  $355\,000$  pages.

Subscribers holding a current online or print+online subscription to a particular journal will have access to all back issues of that journal *via* **Crystallography Journals Online**. Individual articles from the back-issue archive will also be available to nonsubscribers on payment of a fee for each individual article.

#### 6. Archiving

The IUCr has prepared a statement on its long-term archiving policy. This is available from http://journals.iucr.org/services/subscriberservices.html.

#### 7. Orders

Information concerning ordering print and online editions of *Acta Crystallographica*, *Journal of Applied Crystallography* and *Journal of Synchrotron Radiation* may be be found at http://olabout.wiley.com/WileyCDA/Section/id-406100.html.

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