

EDITORIAL NOTE

Coordination Chemistry Reviews (CCR) is now in its third year of publication and the journal is developing a character of its own. The original aim to publish short review articles in the field of Coordination Chemistry as rapidly as possible has been essentially achieved. The average length of the articles published in Coordination Chemistry Reviews to date (excluding symposia issues) is 29 pages and these have appeared on an average within 6 months of receipt. The original objective was for articles from 15 to 25 printed pages in length, in fact, the majority of articles have been somewhat longer than this.

Articles, which are refereed to ensure a high standard of excellence, are solicited from researchers prominent in the field of Coordination Chemistry. However, unsolicited articles are most welcome. Prospective authors should, in the first instance, send a resumé of the proposed article to the Editor so that duplication may be avoided. A fee is paid pro-rated on the number of printed pages. Reprints are also available.

Articles should fall under one or more of the following categories:

- (a) A survey of the developments in a particular area during the last few years.
- (b) A survey, and/or discussion, of the results obtained with a particular technique during the last few years.
- (c) A general or philosophical discussion of some aspect of Coordination Chemistry.

CCR is also a medium for publication of the proceedings of International Symposia, such issues appearing once per year. Coordination Chemistry Reviews will only publish symposia whose topic is of general interest to Coordination Chemists and whose contributors are of international repute. Contributed papers should preferably be of a review-like nature. Organizers of such symposia who would like to publish their proceedings in Coordination Chemistry Reviews should contact the Editor.

A. B. P. LEVER