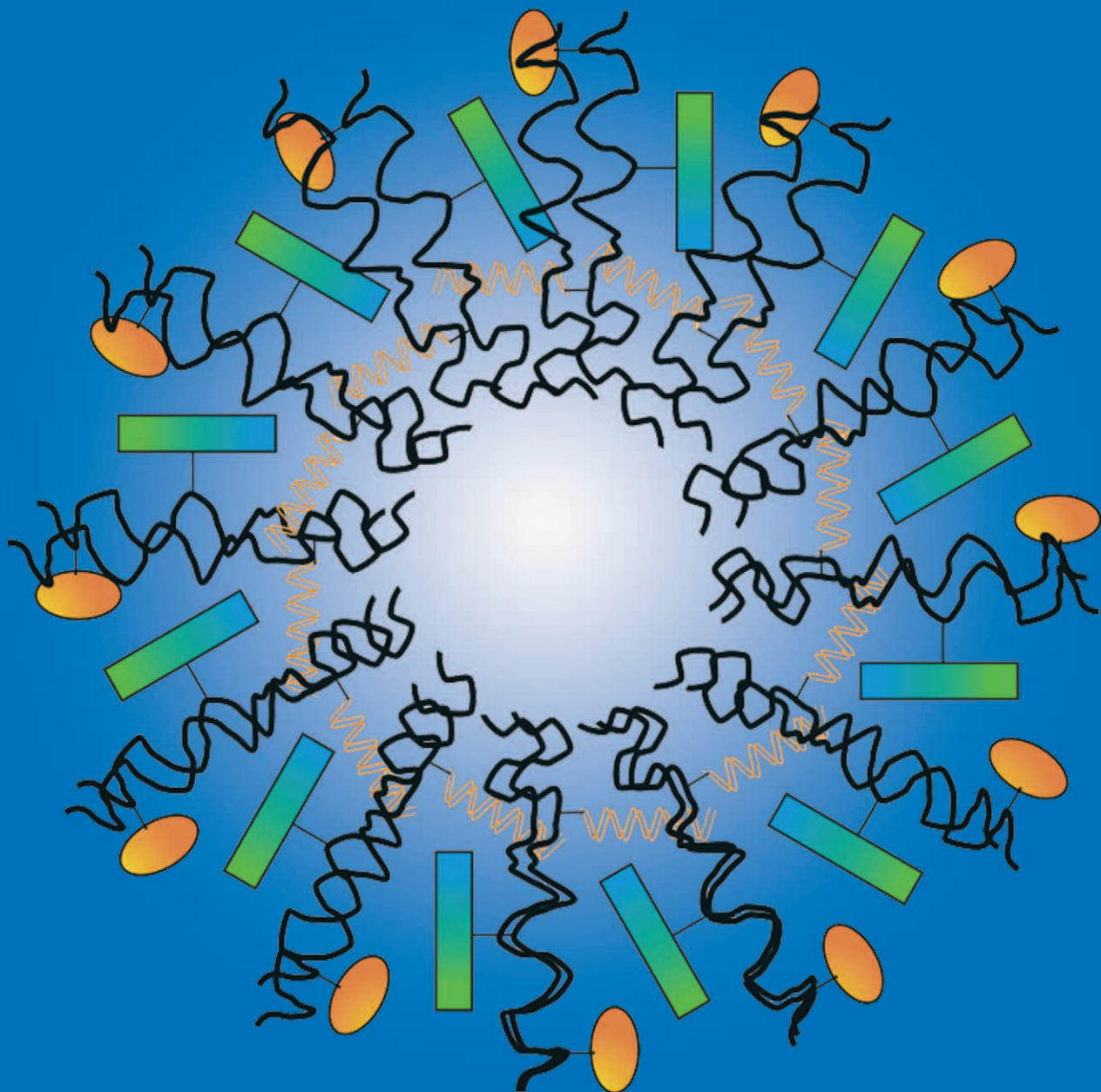


# CSR

Chemical Society Reviews

[www.rsc.org/csr](http://www.rsc.org/csr)

Volume 34 Number 3 | March 2005 | Pages 185–292



ISSN 0306-0012

**RSC** | Advancing the  
Chemical Sciences

#### TUTORIAL REVIEWS

MATHEW H. TODD

Computer aided organic synthesis

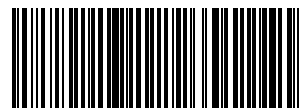
PAUL WATTS AND STEPHEN J.

HASWELL

The application of micro reactors for  
organic synthesis

#### THEMATIC ISSUE

A critical review and four tutorial  
reviews on the theme of functional  
polymers are included in this issue



0306-0012 (2005) 34:3;1-M

ReSource is a website designed to provide user-friendly, rapid access to an extensive range of online services for authors and referees.

# ReSource

Lighting your way through  
the publication process

RSC Ads-241 10432

ReSource enables **authors** to:

- submit manuscripts electronically
- track their manuscript through the peer review and publication process
- collect their free PDF reprints
- view the history of articles previously submitted

ReSource enables **referees** to:

- download and report on articles
- monitor outcome of articles previously reviewed
- check and update their research profile

*"The web site is fantastic. I find it very user-friendly and clear. Congratulations"*

**Professor Vivian W. W. Yam**, *The University of Hong Kong*

To register with ReSource, visit: **[www.rsc.org/resource](http://www.rsc.org/resource)**