

 Open access • Journal Article • DOI:10.1504/IJTM.2003.003134

## Technology management - a complex adaptive systems approach — [Source link](#)

Ian P. McCarthy





**Institutions:** University of Warwick

**Published on:** 01 Jan 2003 - International Journal of Technology Management (Inderscience Publishers)

**Topics:** Fitness landscape, Technology management, Complex adaptive system, Strategic management and Technology strategy

Related papers:

- [Supply networks and complex adaptive systems: Control versus emergence](#)
- [The Origins of Order: Self-Organization and Selection in Evolution](#)
- [Robust Adaptive Strategies](#)
- [Complexity and Adaptivity in Supply Networks: Building Supply Network Theory Using a Complex Adaptive Systems Perspective\\*](#)
- [Complexity Theory and Organization Science](#)

Share this paper:    

View more about this paper here: <https://typeset.io/papers/technology-management-a-complex-adaptive-systems-approach-rguoig4xap>

# Library Recommendation Form

You can use this form to recommend that your library subscribes to any journal published by Inderscience Publishers.

## Personal Details

LIBRARIAN  
CONTACT NAME

LIBRARIAN  
EMAIL ADDRESS

## Recommendation

JOURNAL TITLE

\* Journal Title (by alphabetical order)

SUBSCRIPTION

☐ Online ☐ Print

REASONS

- ☐ It is an important resource for myself and my colleagues
- ☐ I will be referring my students to this publication regularly to assist their studies
- ☐ This publication will complement the library's collection and strengthen our information resources
- ☐ I am an author or editor for this publication and therefore strongly support it

ADDITIONAL  
REASONS

## From

TITLE

FULL NAME

POSITION

DEPARTMENT

EMAIL

Please select your title

LIBRARIANS: All Inderscience publications are available in print and electronic versions.  
FREE sample copies and full details are available at [www.inderscience.com](http://www.inderscience.com)

To order or for further information, *including details of flexible subscription options*, please contact:

Inderscience Enterprises Limited (Order Dept), Route de Pre-Bois, 14, 1216 Cointrin-Geneva,  
SWITZERLAND

Fax : +41 (0) 22 929 56 00 Email : [subs@inderscience.com](mailto:subs@inderscience.com)

Web : [www.inderscience.com](http://www.inderscience.com)