

## Back Matter

---

Volume 38, Number 1, January 2011

URI: [https://id.erudit.org/iderudit/geocan38\\_1bm01](https://id.erudit.org/iderudit/geocan38_1bm01)

[See table of contents](#)

---

### Publisher(s)

The Geological Association of Canada

### ISSN

0315-0941 (print)

1911-4850 (digital)

[Explore this journal](#)

---

### Cite this document

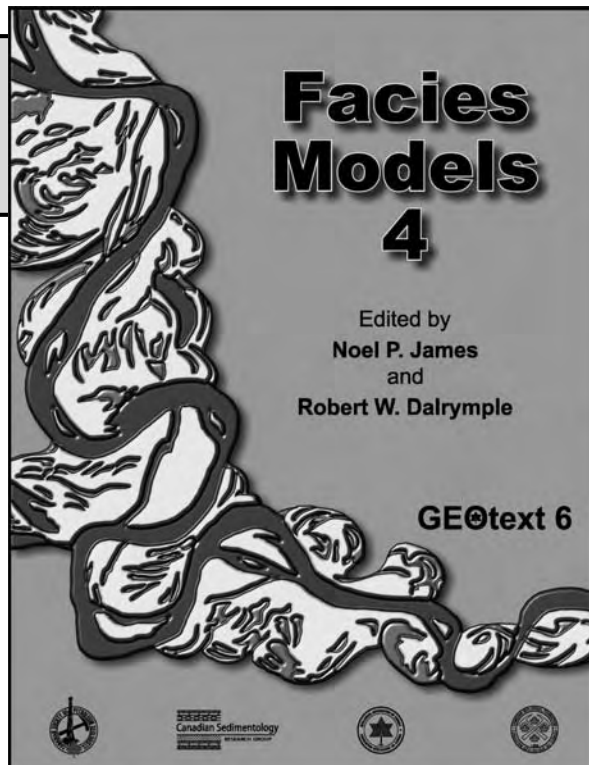
(2011). Back Matter. *Geoscience Canada*, 38(1), 49–50.

**Available  
Now**

*Editors: Noel P. James and  
Robert W. Dalrymple*  
Softcover - 586 pages, Full colour  
ISSN: 1208-2260  
ISBN: 978-1-897095-50-8

*Facies Models 4* is the essential volume on sedimentary succession interpretation, and is presented in full colour. This is an updated new edition of the original highly popular textbook *Facies Models*, and incorporates the enormous advances in our understanding of depositional environments since the last edition was issued in 1992. Coverage of this topic is at the advanced undergraduate to graduate-student level, making this book accessible to anyone with an interest in sedimentary environments.

Published By:



**Proudly sponsored by:**

Canadian Society of Petroleum Geologists (CSPG)  
Canadian Sedimentology Research Group (CSRG)  
Canadian Geological Foundation (CGF)

**Retail Price: \$100.00**

**GAC Members SAVE: You Pay \$55.00**  
(prices do not include shipping/handling and applicable taxes)

**[www.gac.ca/bookstore](http://www.gac.ca/bookstore)**

# GEOSCIENCE CANADA

JOURNAL OF THE GEOLOGICAL ASSOCIATION OF CANADA  
JOURNAL DE L'ASSOCIATION GÉOLOGIQUE DU CANADA



<b>Outreach</b>	1
Putting the Earth into Science: Resource, Workshop and Field Trip for High School Science Teachers at GeoCanada 2010 <i>S. Heenan, G.S. Nowlan and L. Clinton</i>	
<b>Series</b>	6
Geology and Wine 13. Geographic Information System Characterization of Four Appellations in West Texas, USA <i>E.W. Hellman, E.A. Takow, M.D. Tchakerian and R.N. Coulson</i>	
<b>Article</b>	21
Understanding Earth - Ocean Processes using Real-time Data from NEPTUNE, Canada's Widely Distributed Sensor Networks, Northeast Pacific <i>C.R. Barnes, M.M.R. Best, L. Pautet and B. Pirenne</i>	
<b>Article</b>	31
Seafloor and Shallow Subsurface of the St. Lawrence River Estuary <i>N. Pinet, V. Brake, C. Campbell and M. Duchesne</i>	
<b>Commentary</b>	41
Global Warming: A Critique of the Anthropogenic Model and its Consequences <i>N.R. Paterson</i>	