

THE REGIONAL SCIENCE ASSOCIATION INTERNATIONAL

The Regional Science Association International (RSAI) is an interdisciplinary, international organisation focusing on understanding the growth and development of urban, regional and international systems. This is promoted through meetings and publications, developing appropriate concepts and methods of analysis, and through the discussion of regional problems and policies. The Australia and New Zealand Section (ANZRS AI) is the local 'branch' of the international body.

The broad membership of the ANZRS AI Inc., together with its international affiliation with over 35 countries, provides an Australia - New Zealand perspective within a global regional development context.

The ANZRS AI's goals are:

- To disseminate knowledge relevant to regional issues and process.
- To encourage research and analysis in fields relevant to regional policy and process.
- To provide forums for the discussion of research, planning and process.
- To encourage and facilitate the professional development of those involved in regional economic and social research, policy and practice.

To develop policies in liaison with relevant agencies with respect to regional analysis and process.

To raise community awareness of regional economic and social policy and practice.

Through its annual conference, meetings and publications, the ANZRS AI Inc. encourages members to participate in discussions in order to achieve greater recognition of the need for regional development policy and practice, and to ensure that appropriate structures are pursued within regions in support of regional development based upon analysis and appropriate planning. It is committed to ensuring that Australian regional development process is of a quality that is recognised world wide.

The ANZRS AI membership encompasses people from many disciplines, including economists, geographers, planners, educators, engineers and consultants, and from many fields of activity; government, universities, research and planning establishments and the private sector. A major strength of the Association lies in the interaction of these various perspectives.

Membership is open to any individual or institution with an interest in regional issues. Annual membership subscription for individuals is \$135 (Student \$63.50, Emeritus Subscription \$93.75). Institutional Membership is \$312.50 pa. Members receive the two journals published twice yearly by the ANZRS AI; *The Australasian Journal of Regional Studies* which is an academic journal, and *Sustaining Regions* for those interested in current regional development practice. They also receive the ANZRS AI Newsletter.

For membership enquiries and/or further information, contact:

The Executive Secretary, ANZRS AI Inc., via our website at www.anzrsai.org

AUSTRALASIAN JOURNAL OF REGIONAL STUDIES

Notes for Contributors

The Australasian Journal of Regional Studies is a refereed journal published by the Australia and New Zealand Regional Science Association International (ANZRSI) Inc., which is a non-profit organisation dedicated to the promotion of efficient and effective regional development policies through research education and the discussion of ideas. Its interests cover a wide range of Australasian and international issues including economics, regional and urban planning, geographical sciences, modelling, demography, transportation, market organisation, resource management, environment, education and tourism. Submissions which fall within this scope are welcome.

Manuscripts should be sent to Professor Christine Smith, The Editor (AJRS), Department of Accounting, Finance and Economics, Griffith University, Nathan, Queensland 4111, Australia.

Four (4) copies are required. The manuscript should be typed single sided, double spaced and with ample margins. The paper should be ordered as follows:

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- (2) The text should start on page two with the title and abstract of 100-150 words. The abstract must stand alone and not contain undefined abbreviations or references. Authors' names should not appear (the refereeing process is double-blind). Footnotes should be avoided if possible.
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Evans, A.W. (1990) The assumption of equilibrium in the analysis of migration and interregional differences: a review of some recent research. *Journal of Regional Science*, 30(4), pp. 515-532.

Jensen, R.C., Mandeville, T.D. and Karunaratne, N.D. (1979) *Regional Economic Planning*. Croom Helm: London.

Putman, S.H. (1990) Equilibrium solutions and dynamics of integrated urban models. In L. Anselin and M. Madden (eds), *New Directions in Regional Analysis*. Belhaven: London.

If the paper is accepted for publication, the authors will be required to submit a revised version on IMB compatible disk in **Microsoft Word** format

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