

Studies in Regional Science Information for Authors

1 Scope

Aiming at encouraging high quality scholarship on important theoretical and empirical issues in regional and urban research, The Japan Section of the Regional Science Association International has decided to issue an international journal, " *Studies in Regional Science*", annually as a companion journal the existing " *Chiikigaku Kenhyu (Studies in Regional Science)*." *Studies* solicits original research contributions in the ordinary disciplines of regional science, such as regional economics, market organization in space, resource management, location theory, urban and regional planning, local public economics, transportation and communication, human geography, population distribution, and environmental quality. However, in view of recent research tendencies, we also welcome articles on analytical methods and on related disciplines, provided that they may be expected to make substantial progress in the research of regional science.

2 Submission of Manuscripts

Manuscripts intended for publication should be written in English and should be submitted in triplicate to the addresses indicated at the end of the information. The author should retain the original.

The English can be either British or American spelling variants, but not a mixture.

The entire manuscript (including abstracts, references, captions, and footnotes) should be typed double spaced on 21×29 cm (A4) paper or on $8\frac{1}{2} \times 11$ inch white bond paper. Liberal margins (2.5 cm) should be left at the top and the bottom, as well as at the sides of each page.

3 Order

Manuscripts should be arranged in the following order with all pages numbered consecutively in the upper right-hand corner.

(1) Page I should contain, in order,

- (a) title of the paper (words to be italicized should be underlined ; do not terminate the title with a period or a colon) ;
- (b) subtitle, if any ;
- (c) full names of authors (use 'and' before final author) ;
- (d) authors' addresses (give full mailing addresses, if more than one, add to one of these addresses 'for correspondence and/or offprints' between parentheses (if applicable) ; if more than one address (and author), use numbers (as superscript) after author and before address) ;

- (e) leave space for receipt of original manuscript and the date of acceptance of revised manuscript (to be filled in by editors).
- (2) Page two ; the key words (maximum if six, separated by commas, in alphabetical order) and the abstract (not exceed 250 words), and the abbreviations alphabetically arranged.
- (3) Text (Introduction, Materials and Methods, Results, Discussion ; normally to 20 pages) and Acknowledgement (if applicable).
- (4) References (see 9 below).
- (5) Tables.
- (6) Legends for Figures.
- (7) Figures (high quality original drawings or photographic prints).
- (8) Footnotes, if any (see 5 below).

4 Abstract

The abstract should highlight the major findings of the study. It should be written to attract readers to the paper and it should not contain any undefined abbreviations or unspecified references. The abstract must be stand alone.

5 Footnotes

In principle, avoid using footnotes. However, if used, they should be numbered consecutively through the paper, and grouped at the end of the paper (see 3 above).

6 Unit

It is recommended that numerical results in dimensional form be presented in SI units. Please indicate clearly the differences between 0 (zero) and O, o (the letters), between the numeral 1 and the letter ℓ , between a and alpha (α), k and kappa (κ), p and rho (ρ), u and mu (μ), v and (ν), n and eta (η), epsilon (ϵ), and \in , zeta (ζ) and xi (ξ), delta (δ) and vartheta (ϑ), alpha (α) and ∞ , chi (χ) and times (\times) etc.

The use of the exponent $1/2$ is preferred to the sign $\sqrt{\quad}$.

The author should also see to it that the level of subscripts, subscripts to subscripts, exponents as well as exponents in exponents, cannot be misunderstood.

Fractions to be printed in the body of the text (not in display formulae) should make use of the solidus (e.g. a/b instead of $\frac{a}{b}$). The use of negative exponents (e.g. u^{-1} instead of $\frac{1}{u}$) will save both space and typesetting costs.

The vector orderings should be denoted by using exactly one of the following specification.

$$\begin{array}{ll}
 \mathbf{x} = \mathbf{y} \iff x_i = y_i \text{ for all } i & \mathbf{x} = \mathbf{y} \iff x_i = y_i \text{ for all } i \\
 \mathbf{x} \geq \mathbf{y} \iff x_i \geq y_i \text{ for all } i & \mathbf{x} \geq \mathbf{y} \iff x_i \geq y_i \text{ for all } i \\
 \mathbf{x} > \mathbf{y} \iff \mathbf{x} \geq \mathbf{y} \text{ but } \mathbf{x} \neq \mathbf{y} & \mathbf{x} \geq \mathbf{y} \iff \mathbf{x} \geq \mathbf{y} \text{ but } \mathbf{x} \neq \mathbf{y}
 \end{array}$$

and

and

$\mathbf{x} \gg \mathbf{y} \iff x_i > y_i \text{ for all } i$ $\mathbf{x} > \mathbf{y} \iff x_i > y_i \text{ for all } i$
where x_i and y_i signify the i -th element of \mathbf{x} and \mathbf{y} respectively.

Attention should be paid to the consistent use of braces, brackets and parentheses.

7 Tables

Tables should supplement, not duplicate the text or figures. They should be numbered consecutively in Arabic numerals in order of appearance in the text and should be typed on separate pages. A minimum of 3 rulings should be used. Notes for the table should be by a, b, c, d, etc. (as superscripts), and their explanations should follow under the final table rule.

Each table should have a concise title followed by a legend which makes the general meaning of the compiled data comprehensible without reference to the text. Complex or large tables should be submitted in camera-ready form and so indicated on the back.

Tables may be edited by the publisher to permit more compact typesetting.

8 Figures

Each figure should be mentioned in the text.

Line drawings should be in a form suitable for reproduction without modification.

Extremely small type should be avoided as figures are often reduced in size. Figures as well as legends should be identified by Arabic numbers.

Where multi-part figures are used, each part should be clearly identified in the legend, preferably with (lowercase) letters.

The top of the figure should be indicated on the back. Figures which need to be placed landscape should be avoided if possible.

Identify each illustration, on the back, by lightly writing author's name and figure number.

9 References

The list of references must be typed in alphabetical order. Reference should be consistent, and grouped at the end of the manuscript as follows:

- [1] Arrow, K. J., 1974, Stability independent of adjustment speed, in G. Horwich and P. A. Samuelson (eds), *Trade, Stability, and Macroeconomics: Essays in Honor of Llyod A. Metzler*, 181-202, New York, Academic Press.
- [2] Arrow, K. J., and A. C. Enthoven, 1961, Quasi-concave programming, *Econometrica*, vol. 27, 779-800.

- [3] Dhaene, G., 1997, *Encompassing: formulation, Properties and Testing* (Lecture Notes in Economics and Mathematical Systems, 446), Heidelberg, Springer-Verlag.
- [4] Fukuchi, T., 1994, Historical dynamics of the Japanese economy : A big anomaly in OECD countries?, Discussion Paper No. 401, Kyoto Institute of Economic Research, Kyoto University.
- [5] Long, L. H., and K. A. Hansen, 1979, Reasons for interstate migration : Jobs, retirement, climate, and other influences, *Current Population Reports*, P-23, No. 81, Washington, D. C. : Bureau of the Census, U. S. Department of Commerce.
- [6] Mckenzie, L. W., 1963a, Turnpike theorems for a generalized Leontief Model, *Econometrica* vol. 31, 165-180.
- [7] Mckenzie, L. W., 1963a, The Dorfman-Samuelson turnpike theorem, *International Economic Review*, vol. 4, 29-43.
- [8] Nijkamp, P., and J. H. P. Paelinck, 1975, *Operational Theory and Method in Regional Economics*, Aldershot U. K., Gower.
- [9] Nijkamp, P., H. Leither, and N. Wrigley (eds), 1985, *Measuring the Unmeasurables*, Dordrecht, Martinus Nijhoff.
- [10] Smith, T., E., and Y. Zenou, 1996, Dual labor markets, urban unemployment and multicentric cities, paper presented at the 5th World Congress of the RSAI, Tokyo.
- [11] U. S. Department of Agriculture, Crop Reporting Board, 1978, *Agricultural Prices, Annual Summary, 1977*. PRI-3(78), Washington, D. C. : U. S. Government Printing Office.

10 Copyright

Authors will be asked, upon acceptance of an article, to transfer copyright of the articles to the publisher. This will ensure the widest possible dissemination of information under copyright laws.

11 Proofs

The authors will receive two sets of page proofs of the article from the printer (with an annotated copy of the MS), and is requested to return one, corrected with the MS to the publisher without delay. In the case of proofs not being returned in time, they may be read by the Editor against a second copy of the MS and passed for publication without the author's comments.

12 Offprints

Twenty-five offprints of each article will be provided free of charge to the first-named author of each paper. Additional offprints can be ordered at the current rate when proofs are returned to the publisher.

13 Page Charges

No page charges are levied on authors or their institutions.

Send the manuscripts intended for publication in triplicate to
Professor Dr. Yoshiro Higano
Managing Editor
c/o Prof. Dr. Higano's Study
Institute of Agricultural and Forest Engineering
University of Tsukuba
1-1-1 Tennodai, Tsukuba Science City
305-8572 Japan