

REPRODUCTION OF COLOUR ARTWORK

Re: Fuzzy Edge Detection for Omnidirectional Images

To be published in: Fuzzy Sets and Systems

Please return this form to:

M. Francina
Elsevier Journals
Elsevier Editorial-Production
The Boulevard, Langford Lane
Oxford, Kidlington OX5 1GB
United Kingdom

Email: m.francina@elsevier.com

Fax: +91 80 2227 1015

Re: Reproduction of colour graphic(s) 1

Please note that the colour artwork supplied with your article will appear in colour online - free of charge. However, there is a charge for the reproduction of colour illustrations in print (see below); alternatively the illustrations can be reproduced in print in black and white for which there is no charge.

Total number of colour graphic(s): 1
To be printed in colour as 1 items
Cost of first item: EUR 635.00

TOTAL COST: EUR 635

Please indicate your choice:

- NO: I do not want colour reproduction of the graphic(s) detailed above and agree to reproduction in the printed version in black and white.
YES: I would like the graphic(s) detailed above to be reproduced in colour in the printed version and agree to bear the costs as given above.

For US and Canadian customers: Please supply your tax exemption/resale number and a valid copy of your certificate. If we do not receive the certificate with the order, we will charge you sales tax/GST/HST as applicable. Please note: by law, individuals are not eligible for tax exempt status.

For European customers: Please supply your VAT registration number (including country code), otherwise we will charge VAT as appropriate. If the number supplied is invalid, we will also charge VAT where applicable.

Tax / GST / HST / VAT Exemption number (if applicable)

Company/Institution's purchase order number.....

Please send the invoice for this charge to:

Name:

Address:

.....

.....

.....

.....

Signature:

Date:

FOR PUBLISHER'S USE ONLY:

Order No.: C 02377133

HSC Code:

PMG Code: 600

Article Number: FSS 5272

Volume/Issue Number:

Page Numbers

Page(s) with Colour