

Erratum to “Detection of n-dimensional shape
deformities using n-dimensional
quasi-conformal maps”
[Geometry, Imaging and Computing 1 (2014)
395–415]

HEI LONG CHAN AND LOK MING LUI

This is an erratum to our recently published paper entitled: “Detection of n-dimensional shape deformities using n-dimensional quasi-conformal maps”. The paper was published in Volume 1, issue 4 of Geometry, Imaging and Computing (page 395–415).

Erratum to the acknowledgement

In the acknowledgement, the research grant has not been acknowledged. The correct acknowledgement should be as follows:

Acknowledgement

The authors acknowledge the freely available volumetric brain mesh from iso2mesh: a matlab-based 3D tetrahedral mesh generator (<http://iso2mesh.sourceforge.net>), and the freely available lung CT data from the Deformable Image Registration Laboratory (<http://www.dir-lab.com>). Lok Ming Lui is supported by HKRGC GRF (Project ID: 2130271; Reference: 401811).

HEI LONG CHAN
RM 222B, LADY SHAW BUILDING
THE CHINESE UNIVERSITY OF HONG KONG
HONG KONG
E-mail address: hlchan@math.cuhk.edu.hk

LOK MING LUI
RM 207, LADY SHAW BUILDING
THE CHINESE UNIVERSITY OF HONG KONG
HONG KONG
E-mail address: lmloi@math.cuhk.edu.hk

RECEIVED 7 AUGUST 2015