Erratum to “Additive Schwarz domain decomposition methods for elliptic problems on unstructured meshes”

Tony F. Chan^{a)} and Jun Zou^{a,b)}

^{a)} *Department of Mathematics, University of California at Los Angeles, Los Angeles, CA 90024-1555, USA*

E-mail: chan@math.ucla.edu

^{b)} *Computing Center, Chinese Academy of Sciences, Beijing 100080, PR China*

Received 8 February 1995

Communicated by C. Brezinski

The following are corrections which were inadvertently not incorporated into the final published version of our paper [1]:

Page 336, line 20: “ $O_i^h = \text{supp } \phi_i^H$ ” should be “ $O_i^H = \text{supp } \phi_i^H$ ”;

Page 340, line -7: “(26)” should be “(8)”;

Page 344, lines 3 and 8: “arbitrarily shaped” should be “shape regular”;

Page 344, line 15: “maximum” should be “minimum”;

Page 344, line 18: “ $1 \leq \delta_i \leq p$ ” should be “ $1 \leq i \leq p$ ”.

Reference

- [1] T.F. Chan and J. Zou, Additive Schwarz domain decomposition methods for elliptic problems on unstructured meshes, Numer. Algor. 8 (1994) 329–346.