ERRATUM

ORTHOCOMPACTNESS AND STONG ČECH COMPLETENESS IN MOORE SPACES

PETER FLETCHER AND WILLIAM F. LINDGREN

This paper appeared in volume 39(1972), pp. 753–766. Dr. Joy Reed has pointed out to the authors that the lemma to Theorem 2.4 is incorrect. Theorem 2.4 obtains if one assumes, as an additional hypothesis, that the space $(X, \mathfrak{I})$ is regular.