## $\label{eq:condition} \begin{array}{l} \textbf{Jerzy Bienias, Małgorzata Terepeta} \\ \textbf{\textit{A sufficient condition for maximal resolvability of topological spaces} \end{array}$

Comment. Math. Univ. Carolinae<br/>  $45{,}1\ (2004)\ 139{\text -}144.$ 

**Abstract:** We show a new theorem which is a sufficient condition for maximal resolvability of a topological space. We also discuss some relationships between various theorems about maximal resolvability.

**Keywords:** maximally resolvable space, base at a point,  $\pi$ -base

AMS Subject Classification: 54A10, 54A25