

**Meeting:** 1006, Lubbock, Texas, SS 1A, Special Session on Topology of Continua

1006-54-101      **Alejandro Illanes\*** (illanes@matem.unam.mx), Instituto de Matematicas, Circuito Exterior, Ciudad Universitaria, 04510 Mexico, D.F., Mexico. *A continuum  $X$  whose hyperspace of subcontinua is not its continuous image.*

We construct a metric continuum  $X$  such that the hyperspace of subcontinua  $C(X)$ , of  $X$  is not a continuous image of  $X$ . This answers a question by I. Krzeminska and J. R. Prajs. (Received February 09, 2005)