

Meeting: 998, Houston, Texas, SS 6A, Special Session on Continuum Theory and General Topology (in Honor of David Bellamy's 60th Birthday)

998-54-300 **Alejandro Illanes*** (illanes@matem.unam.mx), California State University, Sacramento,
Department of Mathematics and Statistics, 6000 J Street, Sacramento, CA 95819. *A tree-like
continuum whose cone does not have the fixed point property.*

In this talk we prove that the cone over the simple triod with the spiral does not have the fixed point property. (Received March 01, 2004)