1025-03-237   **Steve C Jackson*** (`jackson@unt.edu`), Department of Mathematics, University of North Texas, Denton, TX 76203, and **Richard Ketchersid**, Department of Mathematics, Miami University, Oxford, OH. *An initial segment property for inner models.*

We show using inner model theory that reasonable iner models of large cardinals satisfy an initial segment property for the ordinals below $omega_2$ that they code. We questions how to generalize this. (Received January 23, 2007)