Phase portraits, with the ending state marked  $(6)^{\circ}$  0.02 -0.0015 - $(p_5)$  $p_4$ 0.0010 -Member 0.5 0.01 0.5 0.0005 0.00 0.0000 0.0 0.00 0.02 0.00 0.02 0.00 0.02 0.00 0.02 Being Taught  $(p_2)$ Being Taught  $(p_2)$ Being Taught  $(p_2)$ Being Taught  $(p_2)$