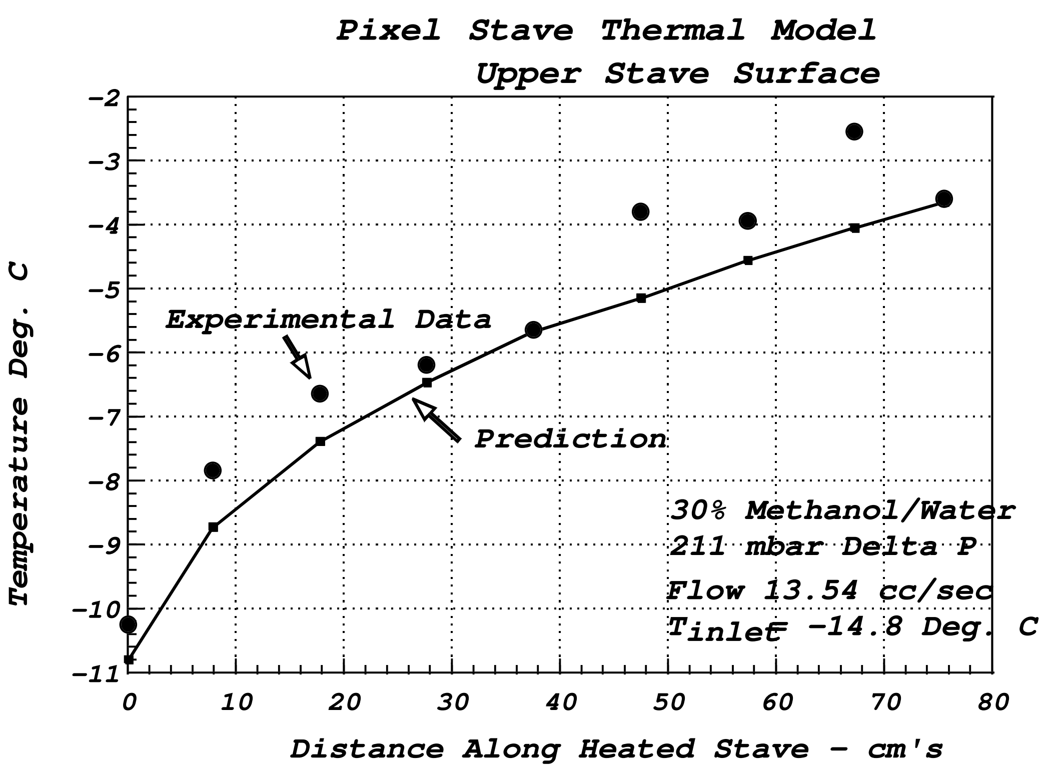

Pixel Stave Thermal Model
Upper Stave Surface
Temperature Deg. C
Distance Along Heated Stave - cm's
Experimental Data
Prediction
30% Methanol/Water
211 mbar Delta P
Flow 13.54 cc/sec
T inlet = -14.8 Deg. C
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
0
10
20
30
40
50
60
70
80