



A plot showing a function with multiple vertical asymptotes and a horizontal line at $y=0$. The x-axis has labels 140.05, 140.06, 140.07, 140.09, 140.11, 140.13, 140.15, and 140.17. The y-axis has labels 2.50, 2.11, 2.00, 0.00, and 2.00. A red line labeled $P=138.0$ passes through the function near $x=140.13$. A cyan line labeled $W= 0.00$ $N= 0.02$ is also present.