

VII. References

- ¹Morris, K.A., "What is Hysteresis?," Department of Applied Mathematics, University of Waterloo, Waterloo, Ontario, URL: https://uwaterloo.ca/applied-mathematics/sites/ca.applied-mathematics/files/uploads/files/morris_hysteresis_final.pdf
- ²Sethna, J.P., Kuntz, M., Dahmen, K., Perkovic, O., Kartha, S., Krumhansl, J.A., Roberts, B.W., Shore, J.D., "What's Hysteresis?," *Avalanches, Hysteresis and Noise*, Cornell University, Ithaca, New York, 1999, URL: <http://www.lassp.cornell.edu/sethna/hysteresis/WhatIsHysteresis.html>
- ³WebAssign, "Percent Error and Percent Difference," 2013, URL: http://webassign.net/question_assets/ncsucalcphysmechl3/percent_error/manual.html
- ⁴ "Explanation of hysteresis calculation," Missouri University of Science and Technology, Rolla, MO, Word Document URL: <http://web.mst.edu/~cottrell/ME240/Resources/Calibration/Explanation%20of%20Hysteresis%20calculation.doc>