Corrections to the paper

*“On Thermodynamics
and Elastic-Plastic Materials”*

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The relation (5.5) in Remark 5.1 on page 42 should be

$$|\lambda_e''(\tau) - \lambda_e'(\tau)| + |\lambda_p''(\tau) - \lambda_p'(\tau)| \leq |\lambda_e''(0) - \lambda_e'(0)| + |\lambda_p''(0) - \lambda_p'(0)|. \quad (5.5)$$

This change does not affect the validity of any of the subsequent results of the paper. However, the symbol $\|\cdot\|$ in the proof of Theorem 5.1 should be interpreted as the norm on $\mathbb{R}^2$ defined by

$$\|(x, y)\| = |x| + |y|,$$

rather than the Euclidean norm.

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