



High-Throughput Rheometer

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WARF: P180345US01

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The Invention

A high throughput rheology machine measures transient response to a material subject to the decaying oscillation to determine nonlinear characteristics of the material with a single test cycle.

Additional Information

For More Information About the Inventors

- [Melih Eriten](#)

Tech Fields

- [Engineering : General engineering technologies](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842

