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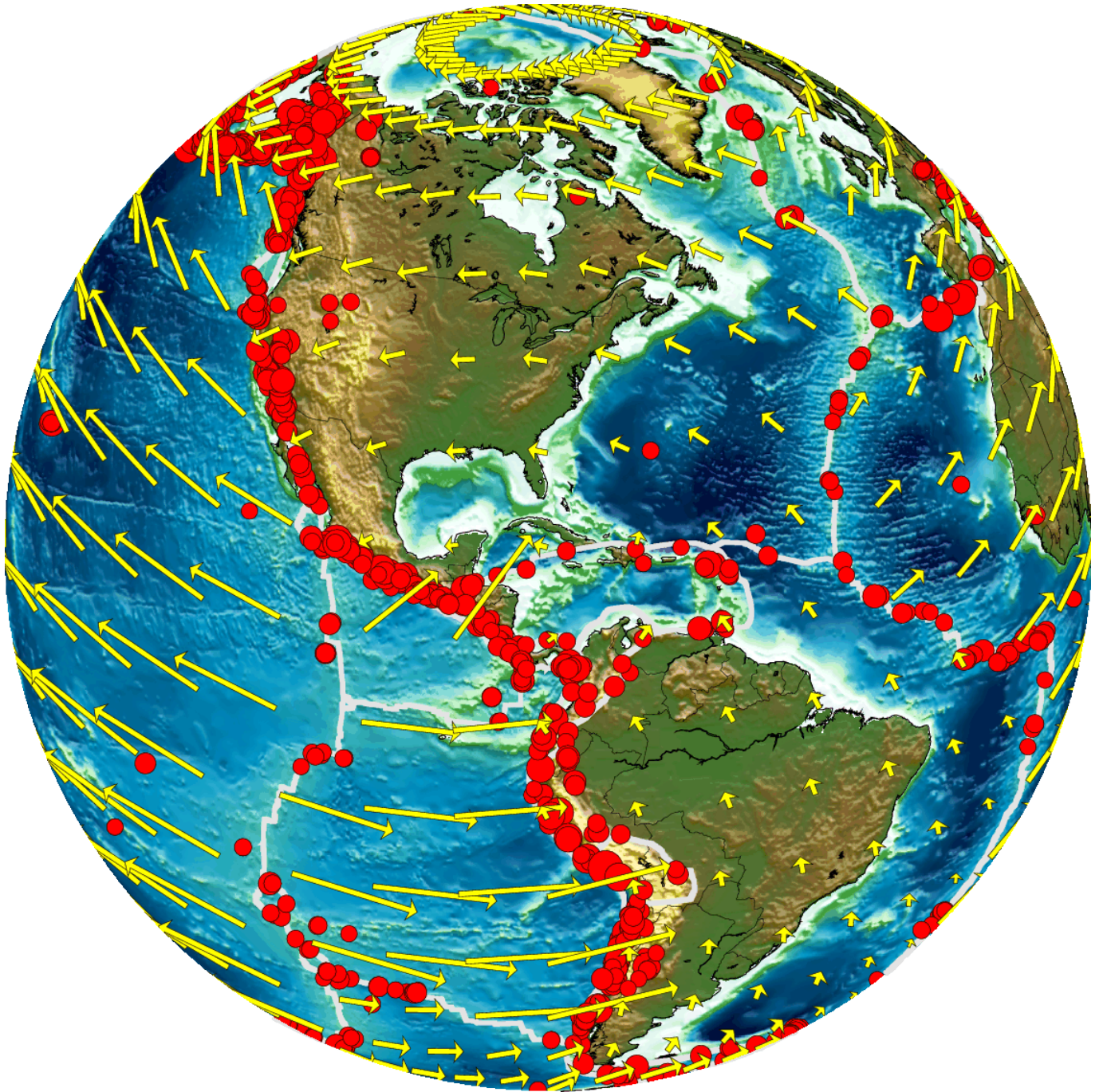
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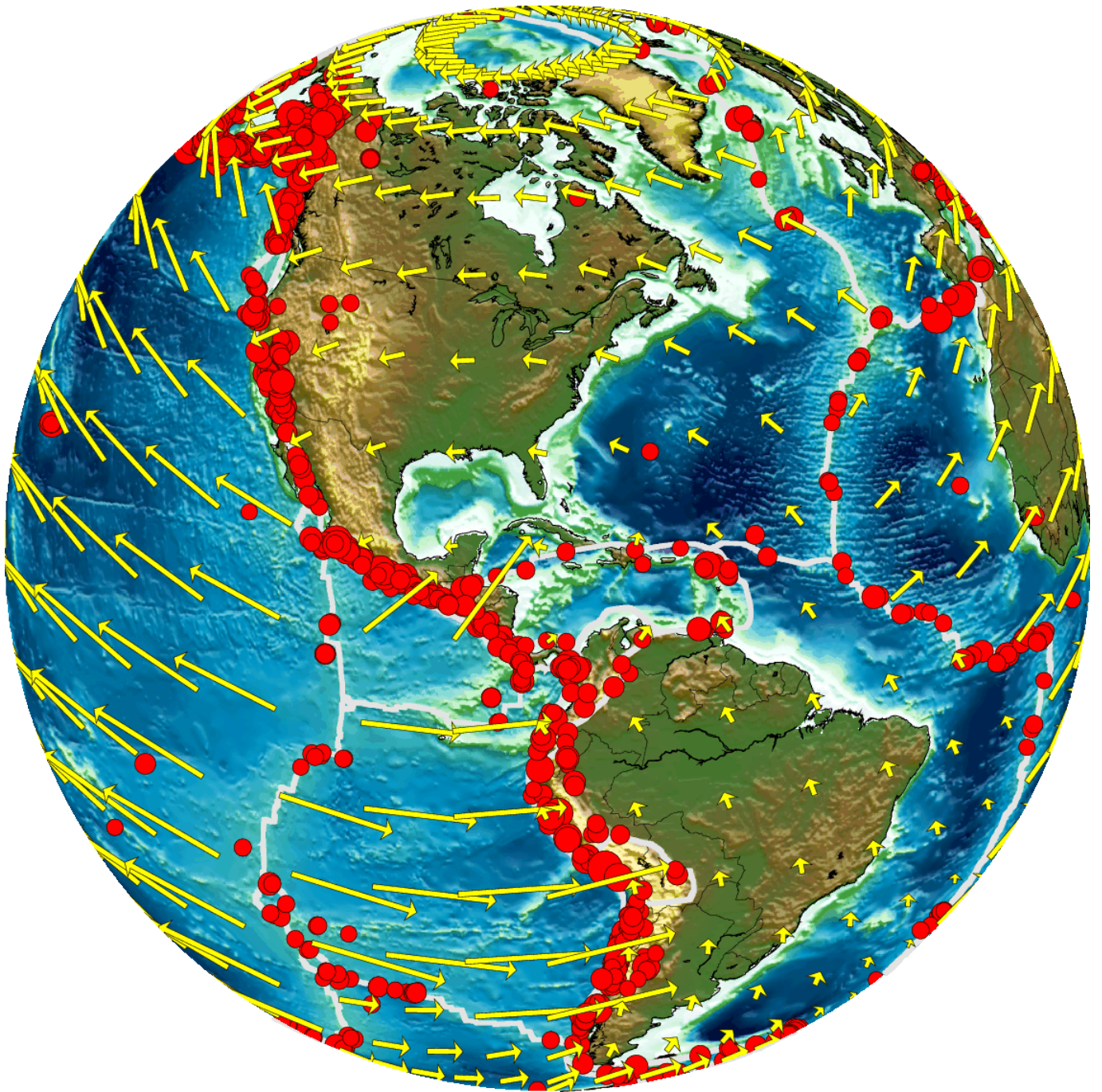
We compare and contrast the general purpose BIISV model to the commonly used power-law model.

We implemented the BIISV model using a radial return algorithm and tested it against previously published mantle convection simulation results for verification.

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Summary We apply the Bammann inelastic internal state variable model (BIISV) to a mantle convection code TERRA2D to investigate the influence of a history dependent solid mechanics model on mantle convection. [Powerquest Easy Restore](#)





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