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Abaqus May Terminate The Co-simulation Event When The End Of The Analysis Step

Is Reached Prior To The Co-simulation Event Time Or When The Analysis Cannot Proceed Any Further; For Example, Due To Convergence Problems. In Such A Case, A Warning Message Is Issued To All Clients, Apr 11th, 2024

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Periods). As The Cup Rotates With A Viscous Material (whole Blood), The Pin Does Not Move. The Shear Between The Rotating Cup And Stationary Pin Results In A Permanent Shear Deformation Of The Blood. As The Clot Forms And Grows In Strength, The fluid Within The Cup Begins Its Transition From A Viscous To An Elastic State. Jan 3th, 2024

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