

Oden Institute REPORT 202116

September 2021

Implementing coupled models in FEniCS: Viscoelastic flows, poroelasticity, and tumor growth

by

Birkan Tunç, Gregory J. Rodin, and Thomas E. Yankeelov

**THIS Report is not available.
It was removed at the request of the authors.**



Oden Institute for Computational Engineering and Sciences
The University of Texas at Austin
Austin, Texas 78712

Reference: Birkan Tunç, Gregory J. Rodin, and Thomas E. Yankeelov, "Implementing coupled models in FEniCS: Viscoelastic flows, poroelasticity, and tumor growth," Oden Institute REPORT 21-16, Oden Institute for Computational Engineering and Sciences, The University of Texas at Austin, September 2021.