

# Webinar Presented by EnginSoft: Handling Flexible Bodies in MultiBody Simulation

March 16, 2021 10:30 AM CT. Speaker Dr. Fabiano Maggio. Register Now!

UNITED STATES, March 11, 2021 /EINPresswire.com/ -- EnginSoft has an exciting [Multibody Dynamics](#) webinar coming up presented by Dr. Fabiano Maggio. The webinar will take place on Tuesday, March 16, 2021 via Zoom and attendance is free.

[Register for this webinar](#)

In this webinar Dr. Fabiano Maggio will explain why flexible components are necessary in Multibody Dynamics simulations, the different approaches for accomplishing this, and how today's tools can make the process easier and more accurate.

Topics of this webinar include:



I am excited to present this webinar on flexible bodies in Multibody simulations. I hope attendees come prepared with questions and enjoy the presentation."

*Dr. Fabiano Maggio*

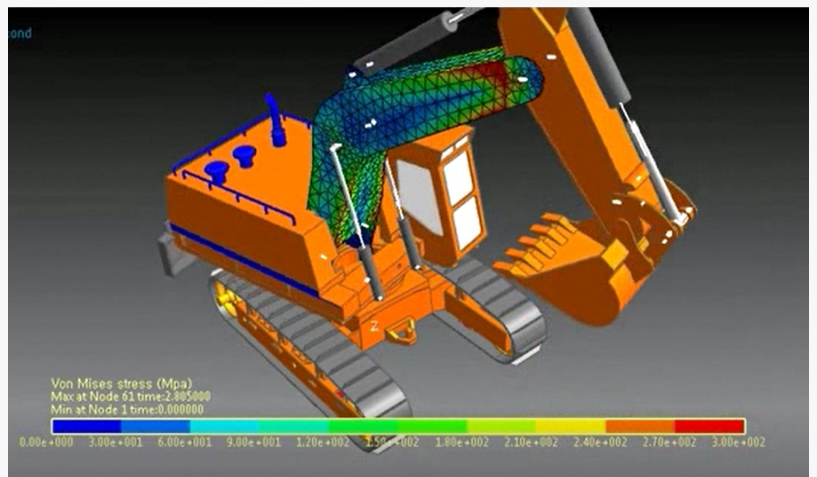
1. When and Why including flexible bodies in Multibody Dynamics models
2. Getting the flexible bodies in RecurDyn
3. Full Flex formulation of flexible bodies
4. Modal Reduction formulation of flexible bodies
5. An example that is worth a thousand words

Attendees from industries such as automotive, aerospace and defense, structural engineering, machining and

manufacturing, and more, will be able to take part in a live Q&A session with Dr. Maggio after the presentation.



EnginSoft Logo



Multibody Dynamics with RecurDyn

## About Dr. Fabiano Maggio

With over 25 years of industry experience, Dr. Fabiano Maggio is one of the leading experts in Europe on Multibody Dynamics. Dr. Maggio has worked with companies all over the world solving complex multi-physics problems. His work includes projects in automotive (Toyota, Harley Davidson, CNH), electrical switches (Bitcino), consumer products (Electrolux, GE), governmental agencies (The European Space Agency), and many others. Dr. Maggio earned his PhD at Università degli Studi di Padova with a field Of Study of Applied Mechanics / specialization Motorcycle Engineering and a Dissertation Titled: "Touring motorcycle with two steering wheels".



Dr. Fabiano Maggio

## About EnginSoft

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