

Supplementary Reading: Dynamic Modeling in 3D

Read more about the fundamentals of dynamics and vehicle dynamics in the textbooks and links below:

General Dynamics:

Ardema, Mark D. *Newton-Euler Dynamics*, Springer: Santa Clara University, Santa Clara (2005).

Tong, David. *Classical Dynamics* University of Cambridge Course Notes (2004)

Vehicle Modeling:

Rajamani, Rajesh. *Vehicle dynamics and control*, Springer Science & Business Media (2011).

Jacobson, Bengt, et al. *Vehicle Dynamics*, Vehicle Dynamics Group, Division of Vehicle and Autonomous Systems, Department of Applied Mechanics, Chalmers University of Technology (2016)

Mark as completed

