

Mechanical Engineering Thesis

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A mechanical engineering thesis means in depth knowledge and research of a topic in mechanical engineering. This would involve experimentation and inventions too. The topic you choose has to be new and innovative. It can be based on kinematics, robotics, mechatronics, thermal sciences, thermal dynamics and many more.

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Contact e-mail: james.richard.forbes@mcgill.ca Posted: September 1, 2020 Thesis Project 2020-5 Title: Shape transforming metamaterials for soft robotics Supervisor: Prof. Damiano Pasini The term(s) to begin: Fall 2020 or Winter 2021 Brief description: Mechanical metamaterials are manmade materials, usually fashioned from repeating units, which are engineered to achieve extreme mechanical properties, often beyond those found in most natural materials.

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Lucas Frérot was awarded the “2020 EPFL PhD Thesis Distinction in Civil and Environmental Engineering” for his recent PhD thesis. EPFL is the Swiss Federal Institute of Technology in Lausanne, Switzerland that specializes in natural sciences and engineering. The PhD distinction is awarded to only the best 8% PhD theses of each EPFL Doctoral Program. Frérot received the award [...]

Department of Mechanical Engineering | Postdoc Lucas ...

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