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**Increasing the scientific
excellence and
innovation capacity in
Data-Driven Simulation
at the University of
Luxembourg**



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DRIVEN

S&T topics



DRIVEN *Mathematical foundations for data-driven simulations*

Data-driven simulations for computer-assisted therapy



DRIVEN



DRIVEN *Data-driven simulations for functional composite materials*

Project Activities



Twinning activities and staff exchange between UL, Inria, ULIM and UT Austin.

Organisation of training workshops, summer schools and international conference.



Promotion and dissemination of project results to a large audience.



UNIVERSITÉ DU LUXEMBOURG

The Computational Sciences group at the University of Luxembourg (UL) is composed of members from different research units and disciplines as diverse as Earth Sciences, Life Sciences, Physics, Mathematics and Engineering.

Their common goal is to set up a network among application-driven scientists which can provide interdisciplinary expertise in the field and contribute to this platform of training and knowledge exchange.

The group leads a growing cohort of researchers at doctoral and post-doctoral level and delivers world-class research-led modules to UL's students.