

# Iutam Symposium On Reynolds Number Scaling In Turbulent Flow

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## Research Jerome Hoepffner Jussieu

December 6th, 2018 - Image Sketch of the flow configuration a capillary bridge with throughflow Abstract The capillary bridge is an axisymmetric body of liquid held between two discs Its bifurcations is rich as it can breakup for two different reasons if its length is larger than its perimeter it is unstable to the Rayleigh Plateau instability and if its volume is decreased for a given length and radius

## Eurasc News

December 4th, 2018 - The last Symposium The Future of Science in the 21st Century Progress in Science Progress in Society and the Ceremony of Awards took place in the Palais des Academies Brussels Belgium on November 18th and 19th 2016

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