

# One-page abstract for the booklet F&E 2024

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*Watson & Cricks double helix model.*

This document is an example of a one-page abstract for the book of abstracts of the Fluid & Elasticity conference organised from June 17 to June 19 2024 in Arcachon, France. The booklet of abstracts will be published electronically on the conference website. For the conference attendant's convenience, a smaller booklet containing the scientific programme and the titles of the oral presentations will be provided on a USB drive.

A single figure can be included in the abstract such as the one presented on the top left, together with a few optional references (no more than five), such as<sup>1</sup>. Please note that the abstract must be uploaded on the conference management system no later than February 15 2024. The abstract will be used by the organisation committee for selecting the oral presentations.

**NB1** - The abstract should not exceed one single A4 page (including the figure). The eventual figure should have a good resolution, but should not exceed 1 Mo. PDF, PNG and JPG format are preferred. Font size and margins should not be modified.

**NB2** - In the authors' list, the speaker's name shall be underlined.

**NB3** - If possible, all three files (LaTeX source + image + abstract pdf) should be uploaded on the submission platform when submitting the abstract.

**NB4** - The size of the three uploaded files should not exceed 3Mo in total.

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1. Watson, J.D, Crick F.H.C, *A structure for the Deoxyribose Nucleic Acid*, Nature **171**, 737-738, 1953