## **WAVES 2022**

## Friday, 29 July 2022

## (51E) Aeroacoustical Engineering - Red 2 (09:00 - 11:00)

## -Conveners: Guillaume Sylvand

time	[id] title	presenter
09:00	[188] Reduction of Leading-Edge Noise by Tailored Turbulence Anisotropy	HALES, Alistair AYTON, Lorna
09:30	[189] One-Way methods for wave propagation in complex flows	RUELLO, Maëlys RUDEL, Clément PERNET, Sébastien BRAZIER, Jean-Philippe
10:30	[191] Accounting for viscothermal boundary losses in time-domain acoustics	HÄGG, Linus BERGGREN, Martin