Wooclap

VIB : Finite Elements

Number of participants: 27









If a structure is made of a single material with a 5. loss factor eta=0.02, the modal damping coefficient for all modes is equal to



out of 21 respondents



6. When using local damping models

4 correct answers

out of 16 respondents





https://app.wooclap.com/events/UACQZU/results