Acoustics

Course information:

<table>
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<th>ECTS: 0,7</th>
<th>Common with the master in Acoustics</th>
<th>Course code:</th>
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Course coordinator: Jean-Pierre Dalmont

Course description

Aim

The aim is to give the basics of acoustics.

Prerequisite

Bachelor level in wave propagation

Contents

Exercises on plane wave theory in the time domain and frequency domain.

Examination duration

2 hours

Examination type

Written examination