Mini & micro transducers

Course information

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<thead>
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<th>Independent from the master in Acoustics</th>
<th>Course code:</th>
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<tbody>
<tr>
<td>ECTS: 1</td>
<td>Lecture: 10h</td>
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<td></td>
<td>Tutorial classes: none</td>
<td>Practical work: none</td>
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Course coordinator: Bruno Gazengel

Course Description

Aim

The aim of this course is to know basics principles of mini and micro transducers.

Prerequisite

Transducers Basics

Contents

Technology, physical modelling and measurement techniques for headphones, MEMS and hearing aids.

Examination duration

2 hours

Examination type

Written examination