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| 4.00 crédits | 20.0 h + 10.0 h | Q1 |
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|---|---------------------------------------|
| Partner Institution | > Université de Liège |
| Learning unit code into the partner institution | > PHYS0980-1 |
| Faculty or entity (UCLouvain) | EPL |

| Programmes containing this learning unit (UE) | | | | |
|--|---------|---------|---------------|---|
| Program title | Acronym | Credits | Prerequisites | Learning outcomes |
| Advanced Master in Nanotechnologies | NANO2MC | 4 | |  |