

MINPOLY - Introduction

Introduction

| | | | | Year | |
|-------------|--|--|---|------|---|
| | | | | 2 | 3 |
| ⊗ LINMA1691 | Discrete mathematics - Graph theory and algorithms | Jean-Charles Delvenne Jean-Charles Delvenne (compensates Vincent Blondel) | FR [q1] [30h+22.5h] [5 Credits] 🌐 | | x |
| ⊗ LINMA1702 | Optimization models and methods I | François Glineur | FR [q2] [30h+22.5h] [5 Credits] 🌐 | x | |
| ⊗ LINMA1731 | Stochastic processes : Estimation and prediction | Gianluca Bianchin Luc Vandendorpe | FR [q2] [30h+30h] [5 Credits] 🌐 > <i>French-friendly</i> | | x |

⊗ Mécanique

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|-------------|--|---|---------------------------------|---|---|
| ⊗ LMECA1100 | Deformable solid mechanics. | Issam Doghri | FR [q1] [30h+30h] [5 Credits] 🌐 | | x |
| ⊗ LMECA1210 | Description and analysis of mechanisms | Paul Fisette Paul Fisette (compensates Benoît Raucent) Paul Fisette (compensates Francesco Contino) | FR [q2] [30h+30h] [5 Credits] 🌐 | x | |
| ⊗ LMECA1321 | Fluid mechanics and transfer phenomena | | | | |

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