

MINPOLY - Introduction

Introduction

MINPOLY - Teaching profile

Learning outcomes

On successful completion of this programme, each student is able to :

Programme

				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**

⊗ LMECA1100	Deformable solid mechanics.	Issam Doghri			
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