Mindluster Platform

About the course Floorplanning in PD Techniques

Floorplanning in PD course in hindi, in this course covers strategies and tools for effective chip layout and component placement in integrated circuits

Engineering Category's Courses

Course Lesson(23)

Lesson 1 : **PD Lec 8 Netlists | PD Inputs part 2 | VLSI | Physical Design**

Lesson 2 : **PD Lec 7 Physical Design Inputs Overview | Tutorial | VLSI | Physical Design**

Lesson 3 : **PD Lec 9 Timing Library | libs | PD Inputs part 3 | VLSI | Physical Design**

Lesson 4 : **PD Lec 10 LEF File | PD Inputs part 4 | VLSI | Physical Design**

Lesson 5 : **PD Lec 11 Constraints File | PD Inputs part 4 | VLSI | Physical Design**

Lesson 6 : **PD Lec 12 Technology File | Tech File | PD Inputs part 5 | VLSI | Physical Design**

Lesson 7 : **PD Lec 13 DEF File | PD Inputs part 6 | VLSI | Physical Design**

Lesson 8 : **PD Lec 14 Import Design | Milky Way Library | VLSI | Physical Design**

Lesson 9 : **PD Lec 15 Floor planning part 1 | VLSI | Physical Design**

Lesson 10 : **PD Lec 16 Floor planning part 2 | VLSI | Physical Design**

Lesson 11 : **PD Lec 17 Floorplanning IO Placement part 3 | VLSI | Physical Design**

Lesson 12 : **PD Lec 18 Macro Placement Floor planning part 4 | VLSI | Physical Design**

Lesson 13 : **PD Lec 19 Macro Placement Guidelines Floor planning part 5 | VLSI | Physical Design**

Lesson 14 :
PD Lec 20 Macro Channel Spacing Estimation Floor planning part 6 | VLSI | Physical Design

Lesson 15 : **PD Lec 21 Macro Placement Guidelines Floor planning part 7 | VLSI | Physical Design**

Lesson 16 : **PD Lec 22 Blockages and Keep out Margin | Floor planning | VLSI | Physical Design**

Lesson 17 : **PD Lec 23 Macro placement issues | | Floor planning | VLSI | Physical Design**

Lesson 18 :
PD Lec 24 Power planning and power mesh creation| Floor planning | VLSI | Physical Design

Lesson 19 : **PD Lec 25 Physical Only Cells | Floor planning | VLSI | Physical Design**

Lesson 20 : **PD Lec 26 Sanity Checks 1 | Floor planning | VLSI | Physical Design**

Lesson 21 : **PD Lec 27 Sanity Checks 2 | Floor planning | VLSI | Physical Design**

Lesson 22 : **PD Lec 28 Sanity Checks 3 | Floor planning | VLSI | Physical Design**

Related courses

Cabinetry Basics

MFT and MFT related accessories

hinges workshops

CNC Computer numerical control

Jointing Systems

Cabinet tips

for Business Contact
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