

Session Program

8-13 Jan 2023



2023 Winter School in Mathematical Physics

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion"

Maison des Congrès
Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

Tuesday 10 January

09:00

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Lecture 1

Session |

Location: Maison des Congrès, Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

09:50

10:10

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Lecture 2

Session |

Location: Maison des Congrès, Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

11:00

17:15

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Exercices 1

Session |

Location: Maison des Congrès, Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

18:00

Thursday 12 January

10:10

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Lecture 3

Session |

Location: Maison des Congrès, Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

11:00

17:15

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Exercises 2

Session |

Location: Maison des Congrès, Chem. des Grandes Isles 7 1865 Ormont-Dessus Les Diablerets Switzerland

18:00

Friday 13 January

11:10

12:00

Nicolas Orantin, "From enumerative geometry to differential equations and isomonodromic systems via topological recursion": Lecture 4

Session |

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