

FTEC 2018 trainees farewell

Report of Contributions

Contribution ID: 63

Type: **not specified**

Software Engineer for the Design and Implementation of Software for Beam Position Monitors (REF266S)

Thursday 11 February 2021 10:35 (5 minutes)

Presenter: USTRELL GARRIGOS, Jordi (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Control Systems

Contribution ID: 64

Type: **not specified**

Development of Industrial Control Systems for Cooling and Ventilation Plants (REF267Q)

Thursday 11 February 2021 10:40 (5 minutes)

Presenter: ALARCON PRETEL, Jonatan (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Control Systems

Contribution ID: 65

Type: **not specified**

Thermal / Instrumentation Engineer for Superconducting RF cavities (REF264H)

Thursday 11 February 2021 10:10 (5 minutes)

Presenter: VEGA CID, Lorena (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Mechanical Engineering

Contribution ID: 66

Type: **not specified**

Mechanical Engineer for the design and construction of high power Radio Frequency (RF) devices (REF265F)

Thursday 11 February 2021 10:15 (5 minutes)

Presenter: GARCIA SCHEIFLER, Sonia (Centro de Investigaciones Energéticas Medioambientales y Tecnol.)

Session Classification: FTEC 2018: Mechanical Engineering

Contribution ID: 67

Type: **not specified**

Mechanical Engineer working on the Dimensional Control of Nb₃Sn Coils and Magnet Assemblies (REF279F)

Thursday 11 February 2021 10:20 (5 minutes)

Presenter: CASTRO SEQUEIRO, Cristina (Centro de Investigaciones Energéticas Medioambientales y Tecno)

Session Classification: FTEC 2018: Mechanical Engineering

Contribution ID: 68

Type: **not specified**

Mechanical Engineer for the Design and the Construction of Cryogenic Devices and Systems (REF282Z)

Thursday 11 February 2021 10:25 (5 minutes)

Presenter: DURAN LUCAS, Oscar (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Mechanical Engineering

Contribution ID: 69

Type: **not specified**

Electro-mechanical Engineer for Nb₃Sn and HTS Coil Production, Magnet Assembly and Qualification Measurements during Production (REF324I)

Thursday 11 February 2021 10:30 (5 minutes)

Presenter: MARRACO BORDERAS, Cinta Lucia

Session Classification: FTEC 2018: Mechanical Engineering

Contribution ID: 70

Type: **not specified**

Electronic/Electrical Engineer working on the Development of Quench Protection Systems for Superconducting Magnet Circuits (REF278W)

Thursday 11 February 2021 11:05 (5 minutes)

Presenter: LEON LOPEZ, Miguel (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Electrical Engineering

Contribution ID: 71

Type: **not specified**

Test engineer for superconducting magnets and superconducting links (REF285X)

Thursday 11 February 2021 11:10 (5 minutes)

Presenter: FERNANDEZ MORA, Elena (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Electrical Engineering

Contribution ID: 72

Type: **not specified**

Electronics Engineer or Applied Physicist for next Generation Optical Links for CMS Calorimeter Upgrade (REF271R)

Thursday 11 February 2021 10:45 (5 minutes)

Presenter: SANCHEZ RODRIGUEZ, Andrea Maria

Session Classification: FTEC 2018: Electronics Engineering

Contribution ID: 73

Type: **not specified**

Electronics Engineer for Modeling and Design of Data Readout for CMS Calorimeter Upgrade (REF273C)

Thursday 11 February 2021 10:50 (5 minutes)

Presenter: DELTORO BERRIO, Jose Manuel

Session Classification: FTEC 2018: Electronics Engineering

Contribution ID: 74

Type: **not specified**

Electronics Engineer in Radiofrequency Measurement (REF490N)

Thursday 11 February 2021 10:55 (5 minutes)

Presenter: DORDA MARTIN, Ana (Centro de Investigaciones Energéticas Medioambientales y Tecnológicas)

Session Classification: FTEC 2018: Electronics Engineering

Contribution ID: 75

Type: **not specified**

Electronics Engineer working on pulse generators for the LHC Beam Dump Systems

Thursday 11 February 2021 11:00 (5 minutes)

Presenter: DEL BARRIO MONTANES, Alicia Ana

Session Classification: FTEC 2018: Electronics Engineering

Contribution ID: **91**

Type: **not specified**

Welcome and introduction

Thursday 11 February 2021 10:00 (10 minutes)

Presenters: PEREZ-MORALES, Jose Manuel (Centro de Investigaciones Energéticas Medioambientales y Tecno); JIMENEZ, Jose Miguel (CERN); GARCIA-TABARES, Luis (CIEMAT); GONZALEZ BERGES, Manuel (CERN); MARTINEZ DE ALVARO, Teresa