

Session Program

10 June 2020

Girder Design

SLS 2.0 Girder Design

ZOOM-Meeting

Zoom Meeting Information <https://psich.zoom.us/j/99195989330?>

pwd=aVBEaWdHZ2N4R1I3ZDNPblpYRnVxQT09 Meeting ID: 991 9598 9330 Password: 514523 One tap
mobile +496971049922,,99195989330#,,1#,514523# Germany Dial by your location +49 69 7104
9922 Germany +34 917 873 431 Spain +41 43 210 71 08 Switzerland +44 203 481 5240 United
Kingdom Meeting ID: 991 9598 9330 Password: 514523 Find your local number: [https://psich.zoom.us/
u/adH6QRbxZu](https://psich.zoom.us/j/99195989330?pwd=aVBEaWdHZ2N4R1I3ZDNPblpYRnVxQT09)

Wednesday 10 June

10:00

SLS 2.0 Girder Design

Session |

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Convener: Volker Schlott

10:00–10:10

SLS 2.0 AP Stability and Alignment Requirements for Girders and Magnets

Speaker

Dr Michael Boege

10:10–10:45

SLS 2.0 Girder Design

Speaker

Maximilian Wurm

10:45–11:00

SLS Hydostatic Levelling System

Speaker

Edi Meier

11:00