

| Time | Title | Duration | Speaker |
|---------------|--|----------|---|
| 09:30 - 09:40 | Opening and housekeeping information | (2') | FEDERICA TANLONGO Chief of Communications, EPOS ERIC (moderator) |
| | Welcome and short introduction to EPOS-BE | (8') | LAURENT GHYS Adviser, BELSPO |
| 09:40 - 10:00 | An introduction to EPOS, the pan-European Research Infrastructure to openly share solid Earth science data and services | (20') | LILLI FREDA Executive Director, EPOS ERIC |
| 10:00 - 10:10 | EPOS TCS Anthropogenic Hazards Consortium introduces the EPISODES Platform, a digital space for research into anthropogenic seismicity | (10') | ANNA LEŚNODORSKA Head TCS Anthropogenic Hazards, Institute of Geophysics of the Polish Academy of Sciences |
| 10:10 - 10:20 | EPOS TCS Satellite Data: observations and products for geohazards analyses | (10') | MICHELE MANUNTA Head TCS Satellite Data, CNR-IREA |
| 10:20 - 10:30 | EPOS TCS GNSS Data and Products | (10') | CARINE BRUYNINX Chair Executive Board TCS GNSS Data and Products, Royal Observatory of Belgium |
| 10:30 - 10:40 | EPOS TCS Seismology: Open seismic data Everybody seismologist! | (10') | KOEN VAN NOTEN Earthquake Geologist, TCS Seismology, Royal Observatory of Belgium |
| 10:40 - 11:00 | INTERACTIVE SESSION: QUESTIONS, ANSWERS AND INPUT FROM THE AUDIENCE | (20') | |
| 11:00 - 11:15 | Coffee Break | | |
| 11:15 - 11:45 | Live demonstration of the EPOS Data Portal | (30') | JAN MICHALEK EPOS ICS-TCS Interaction Coordinator, University of Bergen |
| 11:45 - 11:55 | The use of the EPOS Data Portal in seismotectonic studies: applications to Southern Italy | (10') | FABIO FERIOZZI PhD student, INGV and Roma Tre University |
| 11:55 - 12:25 | INTERACTIVE SESSION: QUESTIONS, ANSWERS AND INPUT FROM THE AUDIENCE | (30') | |
| 12:25 | End of Sessions | | |

