







Agenda of Virtual Meetings (part 1 and part 2)

| | Thursday 29 Oct 2020 | Friday 30 Oct 2020 |
|------------------|---|--|
| Virtual 1 Theme | Doublein out lockings | Poster session |
| | Participant lectures | |
| 10h00 - 10.45 | Parameters effecting the retention of radionuclides | 'Adsorption of U(VI) from acid solution on a low-cost sorbent: |
| 10.45 | by cementitious materials | equilibrium, kinetic, and thermodynamic assessments Ms. A. Sakr |
| | Vladimir G. PETROV | IVIS. A. Jaki |
| | | Cementation of radioactive liquid waste |
| | | Mr. FERREIRA Eduardo |
| | | The ENEA CETRA facility in the context of the nuclear waste |
| | | management |
| | | Mr. GIRARDI Fabio |
| 10.45- | Quality control of | A Survey on Radioactive Waste Management in Iran |
| 11.30 | cementitious packages by | Ms. Sanaei |
| | NDT | |
| | Brahim EL AZZAOUI | Radioactive Waste Management option for Cameroon: Current |
| | | Practices towards an optimized management strategy in the future Mr. Cebastien GUEMBOU SHOUOP |
| | | IVIT. CEDASTIEN GOEIVIBOO SHOOOP |
| | | Phase Stability Study on Natural Serpentine |
| | | Mr. Pranesh SENGUPTA |
| 11.30- | Coffee/tea break | Coffee/tea break |
| 11.45 | Compatitions | Structural accessment and invadiation recognizes of Le 27/207 |
| 11.45- 12:30 | Cementitious Encapsulation: Challenges | 'Structural assessment and irradiation response of La2Zr2O7 pyrochlore: impact of irradiation |
| 12.50 | from an Industrial | Ms. ASHA |
| | Viewpoint' | Wis. ASTA |
| | John Alexander POTTS | Introduction & Radioactive Waste Management at Aga Khan |
| | | University Hospital, Karachi, Pakistan |
| | | Mr. Syed MANSOOR |
| | | Meeting Today's Food Need: Impact of Human-Urine-Radioactive |
| | | Silver Mixture As A Phosphorus Source On Maize (Zea Mays L.) |
| | | Production For Soil Sustainability And Food Security |
| | | Mr. M. S. ADIAHA |
| 12.30- | Radioactive waste | Zirconolite evolution from ceramic to glass-ceramic |
| 13.15 | management in Morocco Brahim EL AZZAOUI | Ms. Merry GUPTA |
| | BIUIIIIIII EL AZZAUUI | CERUS: Ceramization of radioactive elements in sintered uranium |
| | | Mr. Ariel CHAVEZ |