# XXVIII CEDYA / XVIII CMA, June, 2024

| | Monday, 24 June | Tuesday, 25 June | Wednesday, 26 June | Thrusday, 27 June | Friday, 28 June |
|---|---|---|---|---|---|
| 9:00 - 10:00 | Registration | Plenary talk | Plenary talk | Plenary talk | Plenary talk |
| 10:00 - 11:40 | Opening & Plenary talk | Sessions | Talks award & Awards Ceremony | Sessions | Sessions |
| 11:40 - 12:10 | Coffee & posters | Coffee & posters | Coffee & posters | Coffee & posters | Coffee & posters |
| 12:10 - 13:50 | Sessions | Sessions | SEMA Assembly | Sessions | Sessions |
| 13:50 - 15:30 | Lunch | Lunch | Lunch | Lunch | Lunch |
| 15:30 - 16:30 | Plenary talk | Plenary talk | Plenary talk | Plenary talk | |
| 16:30 - 17:00 | Coffee & posters | Coffee & posters | | Coffee & posters | |
| 17:00 - 19:05 | Sessions | Sessions | Tourist activity & lunch | Sessions | |

| | | Classroom 0.2 | Classroom 0.3 | Classroom 0.4 | Classroom 0.5 | Classroom 0.6 | Classroom 0.7 |
|---|---|---|---|---|---|---|---|
| Monday | S1 | | M10: Numerical Methods for Nonlinear Problems, 1/2, NLA | | M05: Dynamical Systems: theory and applications, 1/2, DS-ODE | | |
| | S2 | | M10: Numerical Methods for Nonlinear Problems, 2/2, NLA | | M05: Dynamical Systems: theory and applications, 2/2, DS-ODE | | M14: Industrial Applications (A math-in Session), 1/2, AMI |
| Tuesday | S3 | TS: PDE (S01), 1/2 | M15: Recent advances on Deep Learning in scientific computing and numerical simulation: from theory to applications, 1/3, ML | M01: Advances in the studies of PDE'S, 1/1, PDE | M06: Nonautonomous Dynamical Systems with Applications in Critical Transitions, 1/2, DS-ODE | TS: NAS (S03), 1/3 | M14: Industrial Applications (A math-in Session), 2/2, AMI |
| | S4 | TS: PDE (S01), 2/2 | M11: Linear Algebra, Matrix Analysis and Applications, 1/2, NLA | M04: Recent advances in local and non-local PDEs, 1/1, PDE | M06: Nonautonomous Dynamical Systems with Applications in Critical Transitions, 2/2, DS-ODE | TS: NAS (S03), 2/3 | TS: AMI (S06), 1/2 |
| | S5 | M08: Advances on isogeometric methods, 1/1, NAS | M11: Linear Algebra, Matrix Analysis and Applications, 2/2, NLA | M15: Recent advances on Deep Learning in scientific computing and numerical simulation: from theory to applications, 2/3, ML | TS: DS-ODE (S02), 1/2 | TS: NAS (S03), 3/3 | TS: AMI (S06), 2/2 |
| | | No sessions are scheduled on Wednesday | | | | | |
| Thursday | S6 | | M16: TransLink: Transferring Mathematical Insights through Theory and Simulation - Spotlight on CRM, 1/1, AMI | M02: Recent advances in systems of PDEs, 1/3, PDE | M03: Recent trends in the analysis and control of fluids, 1/4, PDE | M07: Hyperbolic PDE systems: modelling, numerical methods and applications, 1/3, NAS | M13: Mathematical models to combat environmental challenges, 1/2, AMI |
| | S7 | | M15: Recent advances on Deep Learning in scientific computing and numerical simulation: from theory to applications, 3/3, ML | M02: Recent advances in systems of PDEs, 2/3, PDE | M03: Recent trends in the analysis and control of fluids, 2/4, PDE | M07: Hyperbolic PDE systems: modelling, numerical methods and applications, 2/3, NAS | M13: Mathematical models to combat environmental challenges, 2/2, AMI |
| | S8 | | | M02: Recent advances in systems of PDEs, 3/3, PDE | M03: Recent trends in the analysis and control of fluids, 3/4, PDE | M07: Hyperbolic PDE systems: modelling, numerical methods and applications, 3/3, NAS | TS: DS-ODE (S02), 2/2 |
| Friday | S9 | M03: Recent trends in the analysis and control of fluids, 4/4, PDE | M12: Modelling and computational methods in economy and finance, 1/2, AMI | TS: Other (S08), 1/2 | M09: Efficient solvers for differential equations, 1/2, NAS | | TS: OC-IP (S05), 1/2 |
| | S10 | | M12: Modelling and computational methods in economy and finance, 2/2, AMI | TS: Other (S08), 2/2 | M09: Efficient solvers for differential equations, 2/2, NAS | | TS: OC-IP (S05), 2/2 |