



# EU-ESA Workshop on NEO Imminent Impactors Warning Coordination

## Tuesday, 13 December 2022

### Session #2: Observatories and observation networks: Presentations - Room H.I (09:30 - 11:15)

-Conveners: L. Conversi

time	[id] title	presenter
09:30	[13] Session #2 introduction	CONVERSI, L.
09:35	[9] Insights into the appearance of close approaching and impacting asteroids from Pan-STARRS	WAINSCOAT, R. WERYK, R.
09:55	[10] ATLAS: A Global, All-Sky Robotic NEO Detection System	DENNEAU, L. TONRY, J.
10:15	[11] Quick reaction capabilities of ESA's NEO observing network	MICHELI, M. CONVERSI, L. KRESKEN, R. FOHRING, D. SANTANA ROS, T.
10:35	[12] Projected Imminent Impactor discovery performance of current and future ground-based telescopes, including ESA's Flyeye network	FÖHRING, D. CONVERSI, L. MICHELI, M.
10:55	[8] Catalina Sky Survey: Imminent Impactor Detection and Follow-up Coordination	CHRISTENSEN, E. FULS, D.C. GIBBS, A.R. LARSON, S.M. SEAMAN, R.L. FAY, D. BAZEKAS, J.B. GRAUER, A.D. GRAY, B. GROELLER, H. HOGAN, J.K. KOWALSKI, R.A. LEONARD, J.G. RANKIN, D. SERRANO, A. SHELLY, F.C. SOSA, J. WIERZCHOS, K.W.

### Session #2: Observatories and observation networks: Presentations - Room H.I (11:30 - 11:50)

time	[id] title	presenter
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11:30	[29] Rubin Observatory: Construction Status and Opportunities for Imminent Impactor Detections	JURIC, M. HEINZE, A. LANGFORD, Z. MOEYENS, J. JONNES, L. WAGG, T. EGGL, S. CORNWALL, S. BERRES, A. CHERNYAVSKAYA, M. IVEZIC, Z.
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**Session #2: Observatories and observation networks: Open discussion - Room H.I (11:50 - 12:40)**

**-Conveners: L. Conversi**