

Where the Earth Meets the Sky

Friday, 28 May 2021

Poster session 2: seven posters (13:30 - 14:20)

time	[id] title	presenter
13:30	[25] Anomaly Detection using Dimensionality reduction - an Active learning approach.	SEKYI, Emmanuel
13:35	[22] A Method to Distinguish Quiescent and Dusty Star-forming Galaxies with t-SNE	WEAVER, John
13:40	[26] Deep Multi-Task Learning for Series Classification by Pulse Sequence Type and Orientation	KASMANOFF, Noah
13:45	[10] Novel Application in Machine Learning: Predicting the Issuance of COVID-19 Stay-at-Home Orders in Africa	RHEA, Carter
13:50	[6] A new vocabulary for textures and its astronomical applications	CHENG, Sihao
13:55	[20] Cross-Registration of Whole Slide Images from Different Modalities in AstroPath	DOYLE, Joshua
14:00	[21] CellView: an Interactive Image Viewer for Multiplex Cancer Images in the AstroPath Project	MEDVEDEV, Dmitry