



# 3rd Proton Mass Workshop; Origin and Perspective

## Thursday, January 14, 2021

### Thursday Afternoon (2:00 PM - 5:00 PM)

-Conveners: Xiangdong Ji

time	[id] title	presenter
2:00 PM	[16] Mechanical properties of particles	Prof. POLYAKOV, Maxim
2:25 PM	[17] Topological origin of the hadronic mass	Prof. ZAHED, Ismail
2:50 PM	Coffee break/Discussion	
3:05 PM	[18] Decomposition of proton mass and rest energy	Prof. LIU, Keh-Fei
3:30 PM	[19] The proton mass from first principles: lattice QCD at the physical point	Prof. CONSTANTINOU, Martha
3:55 PM	[20] Model studies of energy-momentum tensor and mechanical properties	Prof. SCHWEITZER, Peter
4:20 PM	Discussion and short contributions	