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Nicolas Paparoditis is a specialist of photogrammetric computer vision based data collection systems especially for 3D collection and city modelling. He has supervised 20 Phds and has published over hundred and fifty papers in the field of remote sensing, photogrammetry, and spatial information sciences. He has also led several large national research projects and also innovation projects around the development of technologies for 3D data collection and geovisualisation (Stereopolis and iTowns).

Nicolas Paparoditis has been the XXIV ISPRS congress director in the period 2016-2022, a member of ISAC in the period 2012-2016, and the President of the ISPRS Commission III “Photogrammetric Computer Vision” in the period 2008-2012. He is a member of council of SFPT, the French Society of Photogrammetry and Remote Sensing. Besides the XXIV ISPRS Congress, he organised several ISPRS workshops, one ISPRS symposium, and chaired and organised the ISPRS Geospatial Week 2015 which was held in Montpellier, France.

He is currently Vice-President of ISPRS for the period 2022-2026.