



PH.D. POSITION IN X-RAY COMPUTED TOMOGRAPHY

QUANTIFICATION AND DIGITIZATION OF COMPOSITE STRUCTURE USING SPARSE, FAST IMAGING CONCEPT

DURATION: 3 years

WHERE: Brno, Czech Republic

START: 1.7.2023

MONTHLY GROSS SALARY: up to 3949.4 EUR

PROGRAMME: Horizon Europe / Marie Skłodowska-Curie Actions / Doctoral Networks

This Ph.D. posting is a part of the 14 Ph.D. positions related to the European project RELIANCE. Together with your Ph.D. colleagues in other institutes, you will develop and implement multimodal X-ray imaging and scattering tools that will enable the automated real-time analysis of the structure and morphology of high-performance polymeric materials and composites.



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