

3DFECT

PhD student: Amir Reza Zekavat

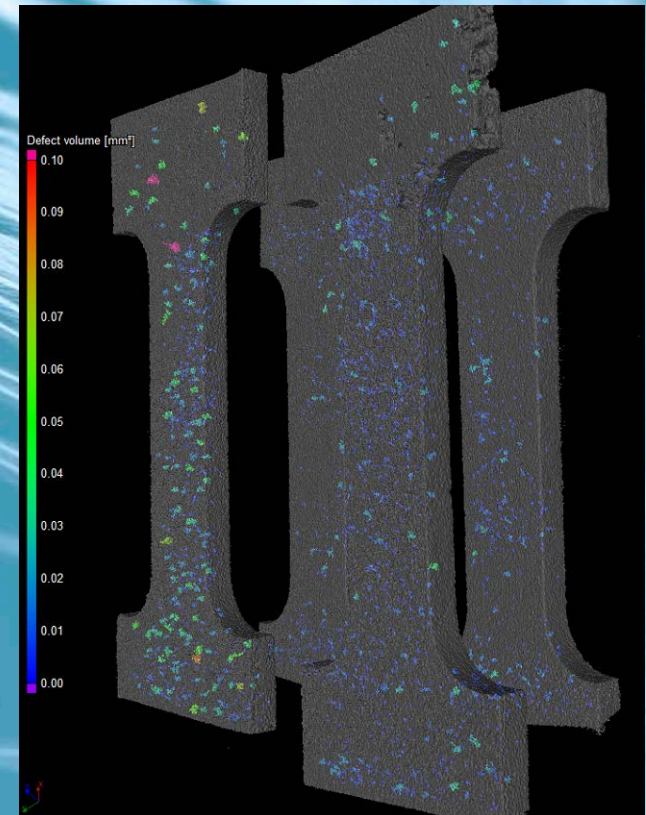
Duration: 5 years

Funding: Örebro University

Advisor: Prof. Lars Pejryd

Research Scope:

- Analysis of internal defects in lightweight metals (Al)
- Application of X-ray computed tomography as a nondestructive tool
- Computational analysis and modelling of defects interaction



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LIGHTer