Jakob Jorgensen | University of Manchester
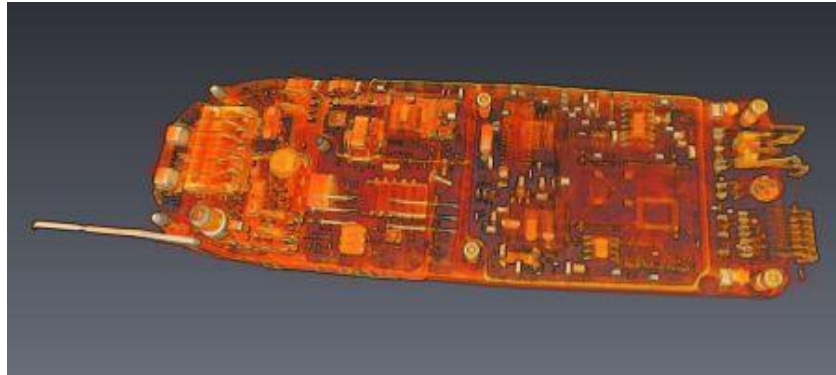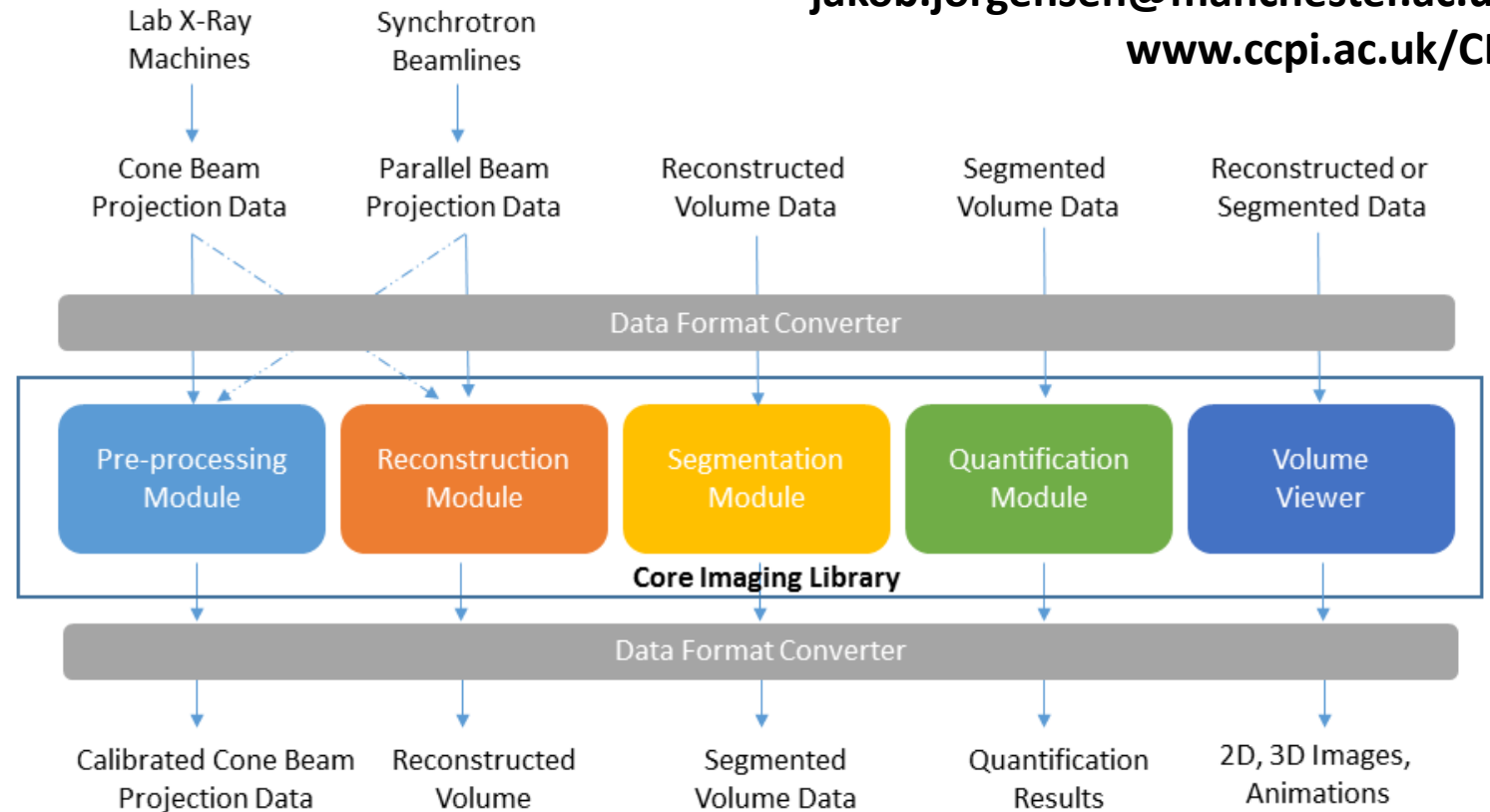jakob.jorgensen@manchester.ac.uk
www.ccpi.ac.uk/CIL

Tomographic Imaging:

3D models from X-ray images

CCPi: Collaborative Computational Project in Tomographic Imaging

CIL: Core Imaging Library

Algorithms contributed by researchers, reengineered by CCPi to be faster, easily accessible & maintainable.

Interoperability: Different data formats, programming languages, modularity vs. efficiency.
Documentation: Contributions "not always" well documented, consistency across modules.
Training: Best – and uniform – practices own developers, training of our users.