

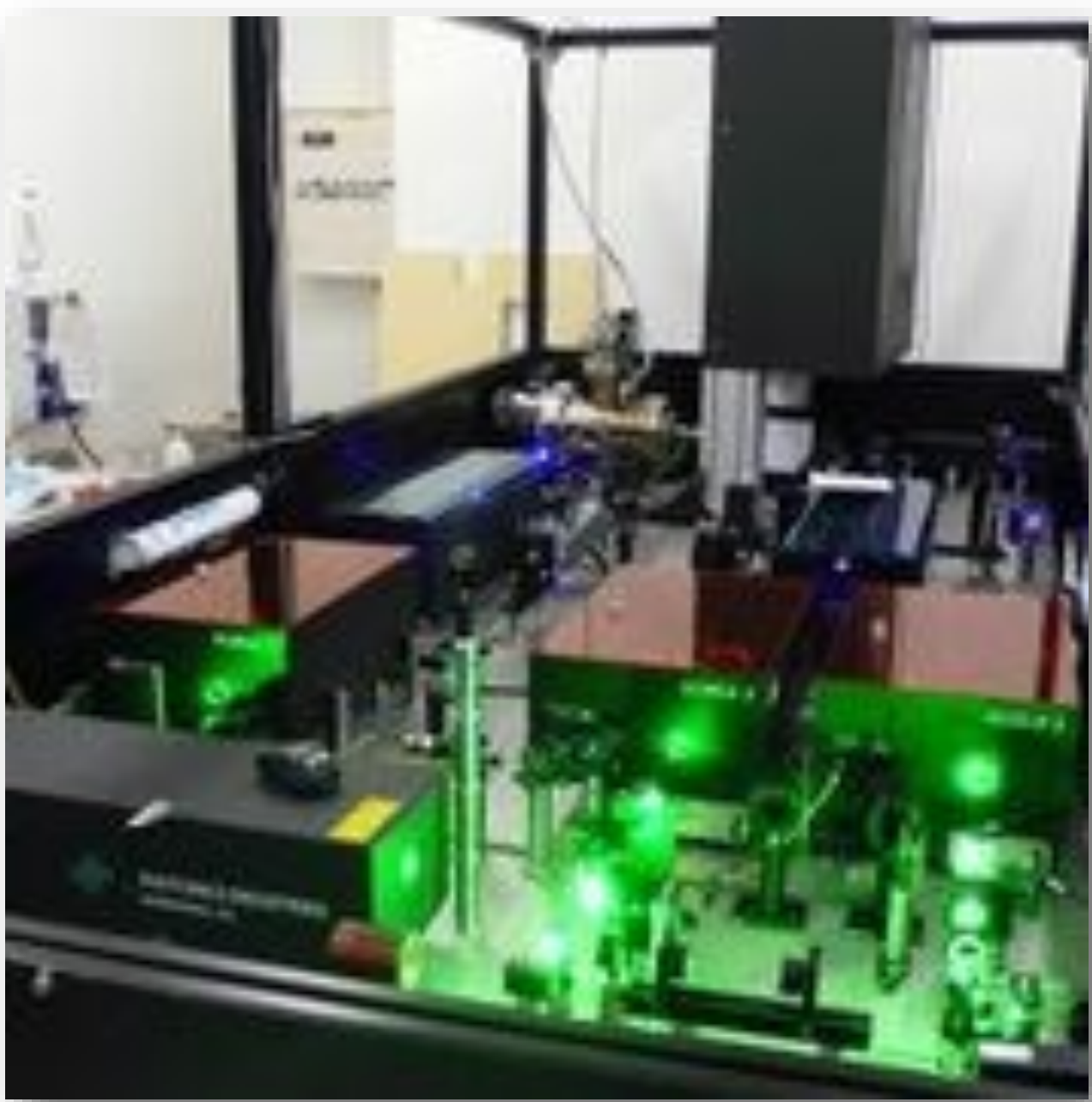
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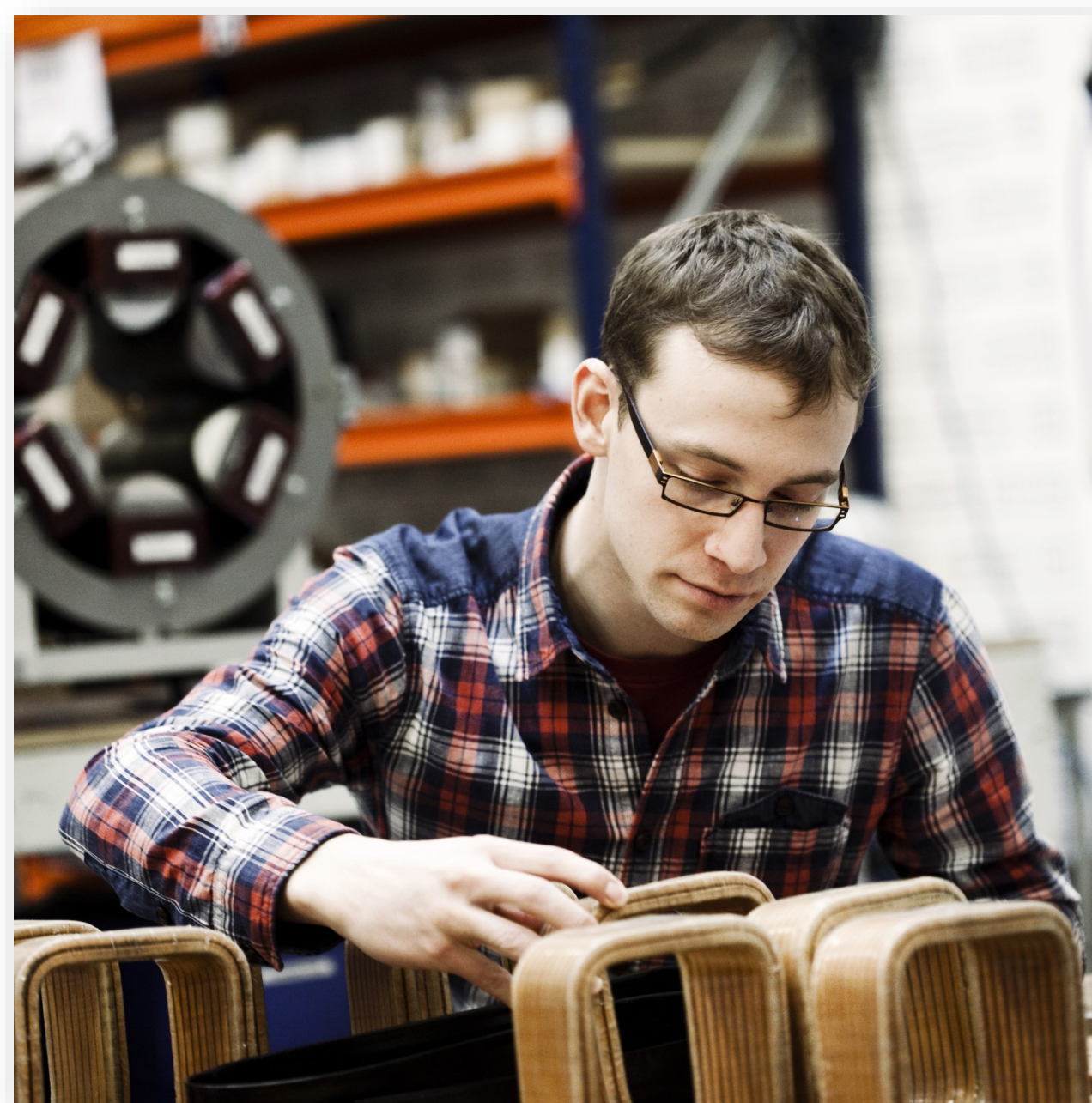
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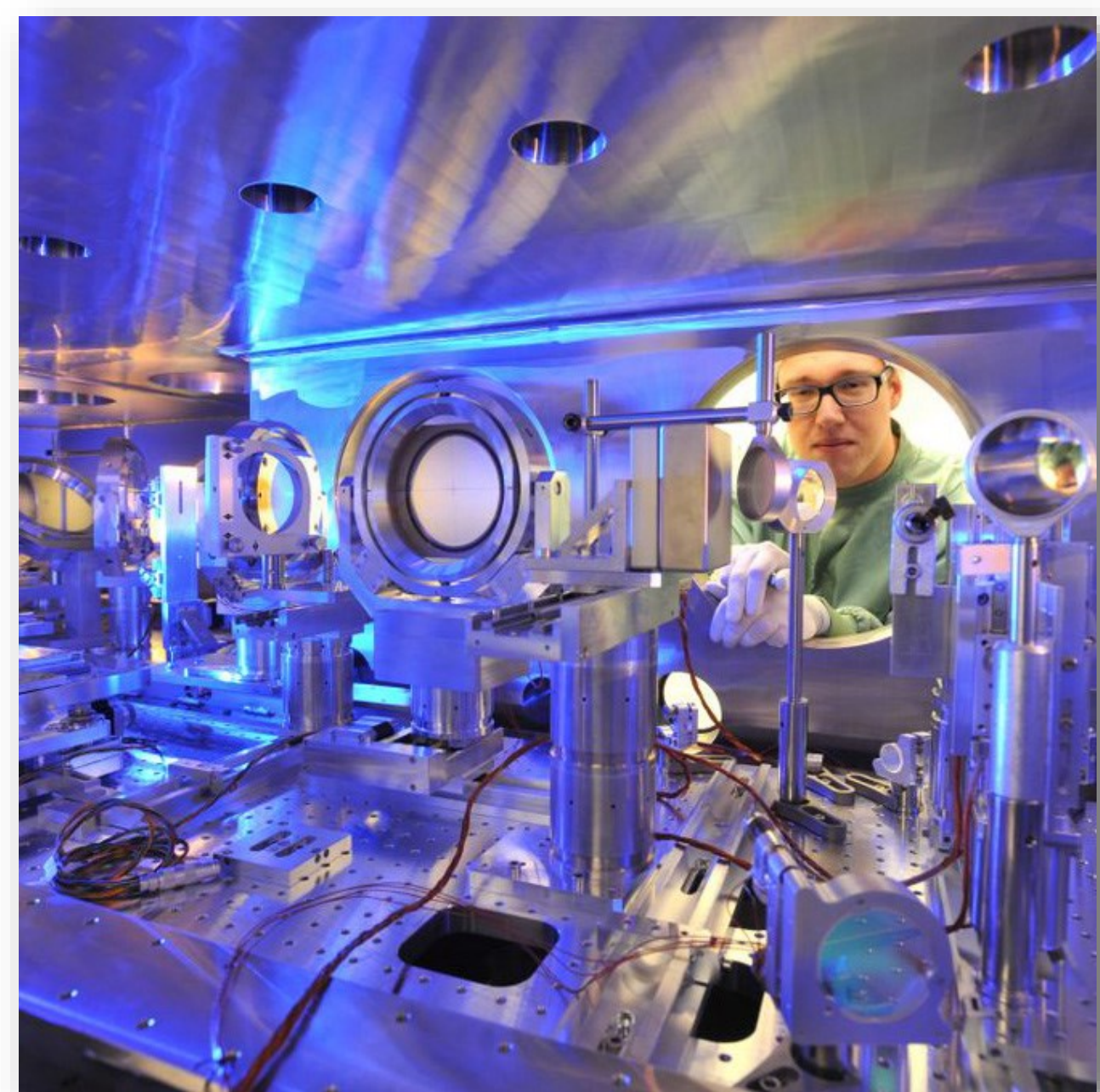
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### 1 Building Bridges

With a project budget of 4.6 M€, LA<sup>3</sup>NET successfully trained 19 researchers at the interface between accelerator and laser science. R&D focused on particle beam generation, acceleration and diagnostics using lasers.

### 2 Generic Skills

The project introduced a new training concept for researcher skills training which was commended as a 'success story' by the EU and HEA. It has since been applied to researchers in many different disciplines.

### 3 Network-wide Training

The Fellows in the project followed an international training programme of Schools, topical workshops and conferences. Our trainees collaborated with experts from around the world.

### 4 World-class R&D

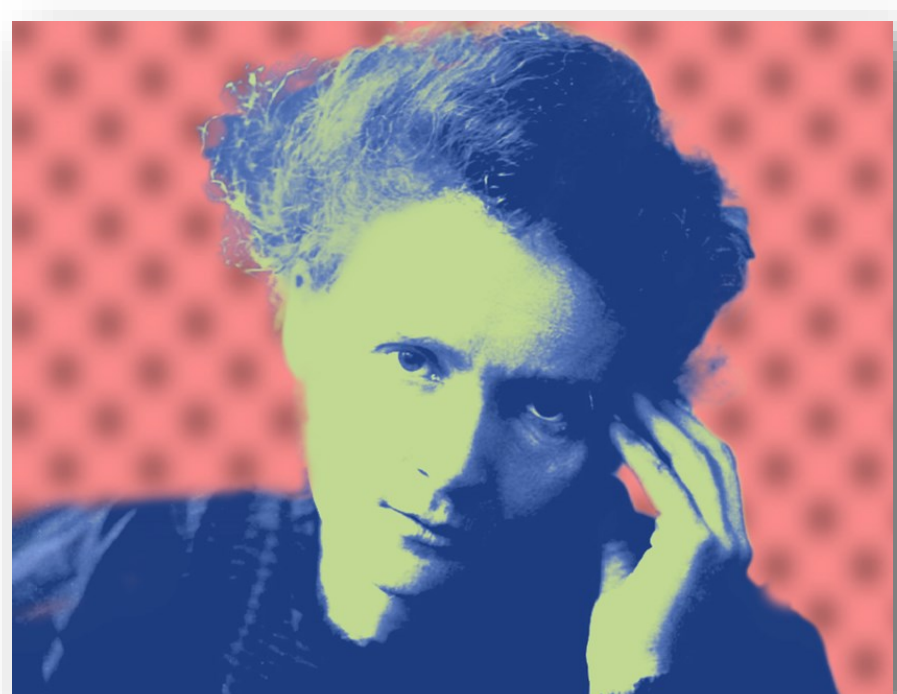
Project results were published in high quality journals such as Nature and Science. Our Fellows gave invited talks at workshops + conferences around the world. Several of them were awarded prizes for the quality of their R&D.

### 5 Industry & Academia

One third of our partners was from industry and all Fellows benefited from cross-sector training. This positioned them ideally for a career in both, the academic or industry sector.

### 6 Discoveries

LA<sup>3</sup>NET achieved major scientific advances in all of its work packages. Our Fellows helped make the best research infrastructures in Europe even better!



<http://www.marie-curie-day-2017.org>

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