Special Session
Informatics Europe Activities

ECSS 2018 – Gothenburg, October 9

- When Computers Decide Report- James Larus (EPFL)
- Informatics Research Evaluation Report - Hélène Kirchner (INRIA)
- Informatics Education in Europe: Key Data Report 2012-2017 - Svetlana Tikhonenko (Informatics Europe)
- Industry Funding for Informatics Research - A Pilot Study - Svetlana Tikhonenko (Informatics Europe)
Informatics Education in Europe: Institutions, Degrees, Students, Positions, Salaries.

Key Data Report 2012-2017

Svetlana Tikhonenko, Informatics Europe
2018 Edition: Key Data Report

• Produced since 2013, all reports available at: http://www.informatics-europe.org/publications.html

• Objective: Bring forward solid and reliable facts and figures about Informatics higher education in Europe

• Data source: Mostly data from official organizations – national statistical offices, higher education authorities, etc.

• Data is interpreted by academics in the field

Enrollment
@First-years
@Bachelor
@Master

Graduates
@Bachelor
@Master
@PhD

Gender break-down

Population Ratio

Universities and Universities of Applied Sciences
2018 Edition: Key Data

- Name of subjects identifying Informatics programs
- Complete List of Departments / Faculties / Schools / Institutes
- Description of Systems of Higher Education
- Academic positions (PhD, Postdoc, Assist., Assoc., Full Professor) comparison
- Gross Salaries (PhD, Postdoc, Assist., Assoc., Full Professor)
2018 Edition: Countries Included

- Austria
- Belgium
- Bulgaria
- Denmark
- Estonia
- Finland
- France
- Germany
- Greece
- Italy
- Latvia
- Lithuania
- The Netherlands
- Poland
- Romania
- Spain
- Switzerland
- UK

These countries represent around 53% of the European population.

It’s a great result but we need to improve country coverage!
2013-2018 Editions: Countries Included

<table>
<thead>
<tr>
<th>Year</th>
<th>Countries Included</th>
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<tr>
<td>2013</td>
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<td>2019</td>
<td>?</td>
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How to have your country featured in the next editions?

- Helping to find and interpret the data from your country and understand its particularities
- Putting us in contact with people who have access to the statistics and understand your system

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