

Estonian Centre of Excellence in ICT Research

Saarmann, Tanel; Hanson, Martin 2021 <http://www.digar.ee/id/nlib-digar:634779> https://www.ester.ee/record=b5456158*est

Ivo Fridolin: Living a healthy life is challenge. Science does not fight death

Fridolin, Ivo Estonian Centre of Excellence in ICT Research 2021 / p. 10-15 : ill https://www.ester.ee/record=b5456158*est
<http://www.digar.ee/id/nlib-digar:634779>

Jaan Raik: Computers must undergo a revolution in order to continue their rapid development

Raik, Jaan Estonian Centre of Excellence in ICT Research 2021 / p. 43-47 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Niccolò Veltri: Theorem provers will also be used in schools

Veltri, Niccolò Estonian Centre of Excellence in ICT Research 2021 / p. 69-72 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Tarmo Uustalu is creating a new computer language

Uustalu, Tarmo Estonian Centre of Excellence in ICT Research 2021 / p. 73-77 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Underwater robotics is full of opportunities. Estonia has one of Europe's top 15 research teams

Kruusmaa, Maarja Estonian Centre of Excellence in ICT Research 2021 / p. 48-52 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Welcome

Fridolin, Ivo Estonian Centre of Excellence in ICT Research 2021 / p. 3 : portr https://www.ester.ee/record=b5456158*est
<http://www.digar.ee/id/nlib-digar:634779>

Ülle Kotta: A researcher seeks the best solution, the industry a functional one

Kotta, Ülle Estonian Centre of Excellence in ICT Research 2021 / p. 64-68 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est

Yannick Le Moullec. Combines electronics and health applications

Le Moullec, Yannick Estonian Centre of Excellence in ICT Research 2021 / p. 21-25 : ill <http://www.digar.ee/id/nlib-digar:634779>
https://www.ester.ee/record=b5456158*est