



01

INTERNATIONAL

02

RESEARCH-LED

03

ENTREPRENEURIAL

04

PERSON-FOCUSED



Most impressive breakthrough among Russian universities









ITMO University is amongst Russia's Top 3

#56 WORLDWIDE IN COMPUTER SCIENCE



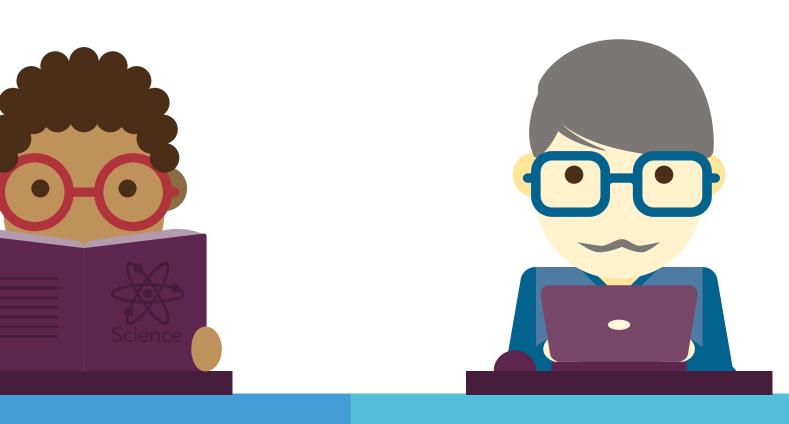
At a glance











11200 student body

6550 bachelor degree students

4650

master degree students 1500

foreign students from 71 countries

1130
Lecturers

lecturers, professors

Physics, Engineering and Natural Sciences





Optics, Photonics and New Materials

1512

Student body profile

IT, Telecom, Computing and Programming

3 3 6 4

Art & Urban Studies

122

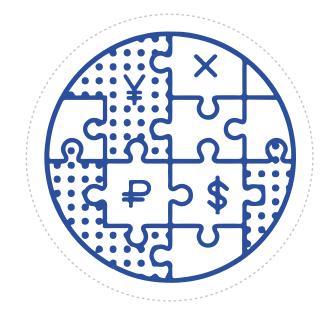
Innovation Management & Business Studies

1648





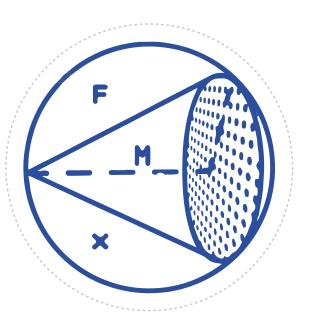
5 schools



Internet
Technologies
and Programming



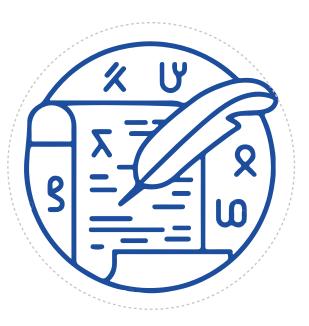
Computer Technologies and Controls



Photonics



Refrigeration Industry and Food Biotechnologies



Economics, Management and Innovations



Internet
Technologies
and Programming

IT

Urban Studies

Social Studies



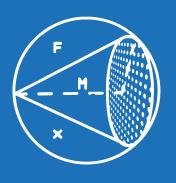
Computer
Technologies
and Controls

Robotics

Internet of Things

"Smart House"

Cyberphysical Technologies



Photonics

Laser Optics and Technologies

Optoinformatics

Light Technologies and Optoelectronics



Refrigeration Industry and Food Biotechnologies

Food Processing

Refrigeration Industry

Biotechnologies

Environment Protection



Economics, Management and Innovations

Macroeconomics

Marketing

Innovations

Customs and Logistics

Intellectual Systems in Humanities

Project Management

Management of Technological Innovations

Financial Management

Small Business Management



Top research fields





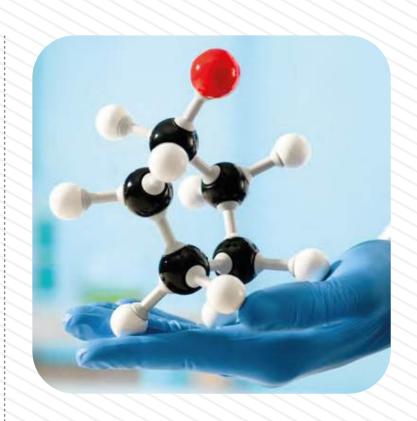
Photonics and optics



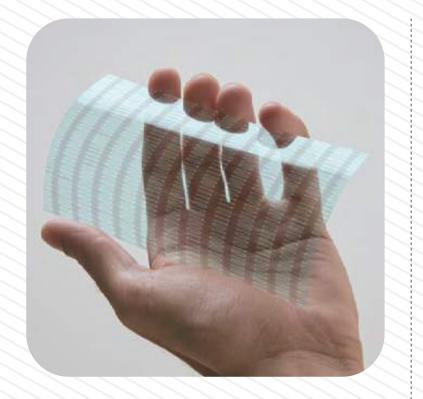
Intelligent technology & robotics



Life sciences and health



Natural sciences



"Smart" materials, nanomaterials and nanotechnology



IT in economics, social sciences and art



31 international

research centers



Local and foreign scientists, graduate and postgraduate students, PhDs



Renowned specialists with worldwide recognition

ITMO international research centers



Peter M.A. Sloot



Yury Gunko



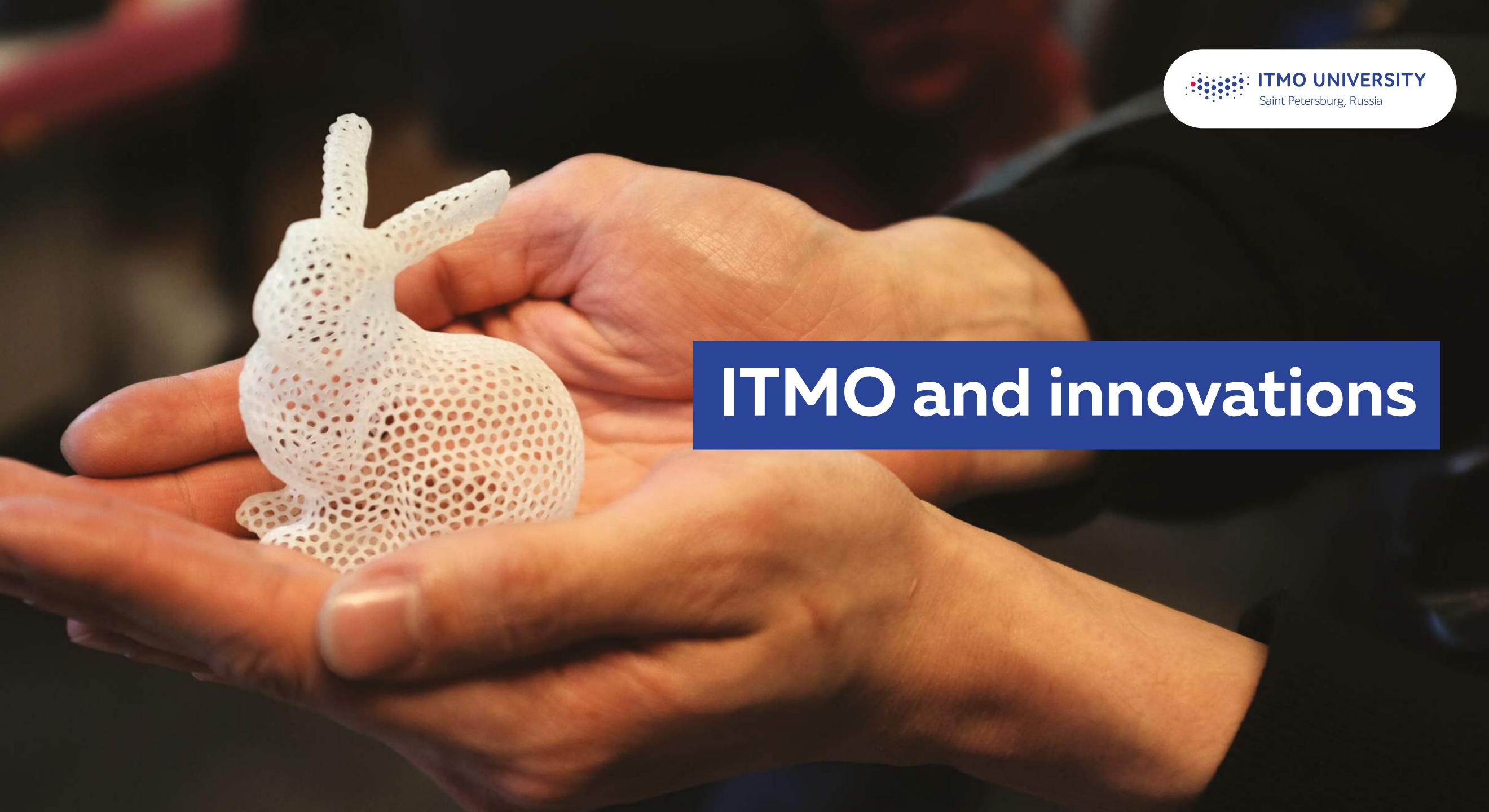
Romeo Ortega



Xi-Cheng Zhang



Yury Kivshar





- Excellent system
 for creation and support
 of the SIEs and effective
 commercialization
 of ITMO University's R&D
- Fruitful cooperation with both Russian and foreign research institutions; stronger ties with small and medium-sized enterprises
- Participation in five innovation clusters in Saint Petersburg
- Two business incubators, up-to-date innovation labs, ITMO University FabLab, two startup accelerators for IT and hi-tech hardware projects







International educational programs

Double-degree Master's programs with the leading universities of the world:

25 programs

running today

40+

to open by 2020







The only six-time absolute champion of the ACM International Collegiate Programming Contest in the world (2004, 2008, 2009, 2012, 2013, 2015)

Home of the winners of international programming competitions Google Code Jam, Facebook Hacker Cup and Yandex. Algorithm





ITMO team has brilliantly performed at:

Third International Olympic Games of humanoid robots Taydzhin Cup

International Tournament for dancing robots Fujino Cup

We are the multiple-time winners of:

International Hacking competition (CodeGate)

Annual National Russian University Challenge in Information Security (RuCTF)

ITMOre than a UNIVERSITY

Saint Petersburg, Russia

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