

World Robotics 2017 International Federation Of Robotics

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World Robotics 2017 International Federation

20 Executive Summary World Robotics 2017 Industrial Robots The average global robot density is about 74 industrial robots installed per 10,000 employees in the manufacturing industry in 2016. The most automated countries in the world are the Republic of Korea, Singapore, Germany and Japan.

World Robotics 2017 - International Federation of Robotics

Established in 1987, IFR has brought together the international robotics players in more than 20 countries. It is a unique platform for sharing information and exchanging ideas, thus contributing to the dynamic development of the robotics around the world.

International Federation of Robotics

Order World Robotics Reports. "World Robotics 2018" will be published in October 2018. You can order World Robotics 2018 now and get World Robotics 2017 for free and World Robotics 2018 after the publication in October. If you click on purchase you will be forwarded to the VDMA shop. Please note: We don't grant any discounts.

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World Robotics 2019 Sales Flyer (213KB) Executive Summary WR 2019 Industrial Robots.pdf (182KB) Editorial WR 2019 Industrial Robots (256KB) Foreword WR 2019 Industrial Robots (173KB) Contents WR 2019 Industrial Robots (177KB) WR Industrial Robots 2019 - Sources & Methods (3.0MB) IFR World Robotics Presentation - 18 Sept 2019.pdf (1.4MB)

International Federation of Robotics

The World Robotics Report 2017, released today by the International Federation of Robotics (IFR) forecasts 18% growth in industrial robot installations for 2017, with growth of about 15% forecast for 2018-2020.

IFR World Robotics Report 2017 - Smart Industry Expo 2020 ...

The World Robotics Report 2017, released today by the International Federation of Robotics (IFR) forecasts 18% growth in industrial robot installations for 2017, with growth of about 15% forecast for 2018-2020. Stronger-than-expected growth in the global economy, faster business cycles, greater variety in customer demand, and the emergence and expected scaling up of "Industry 4.0" concepts are all factors behind the optimistic forecast.

Cobots forecasted accelerating growth through 2020

The International Federation of Robotics (IFR) has just released their two annual World Robotics 2017 reports covering 2016 results. The reports rigorously examine industrial, professional service and personal service robot sales and units sold. As the robotics industry grows, so too do the number of research reports from other sources.

22 research reports forecast sustained robotics industry ...

The purpose of the International Federation of Robotics is to promote research, development, use and international co-operation in the entire field of robotics, industrial robots as well as service robots. The IFR is also coordinator of the International Symposium on Robotics (ISR), one of the oldest conferences for robotics research, founded in 1970.

International Federation of Robotics - Wikipedia

Streamed live on Sep 27, 2017 IFR press conference: Introduction of the new World Robotics report on Industrial Robots. Speakers: Joe Gemma, IFR President; Steven Wyatt, ABB; Gudrun Litzenberger ...

World Robotics Report 2017

That is an increase of 39 percent compared to the previous year (2017: 3,412 units). India now ranks eleventh worldwide in terms of annual installations. "India is one of the strongest growing economies among the emerging markets in Asia," says Junji Tsuda, President of the International Federation of Robotics.

International Federation of Robotics

Welcome to the World Robotics Wizard. This version of World Robotics Wizard is an application for customers and members of IFR. You may download the chapters of World ...

Welcome to the World Robotics Wizard

Industrial robot sales worldwide reached a new record of 380,550 units in 2017, the International Federation of Robotics announced at Automatica 2018. That's a 29 percent increase over the 294,300 units sold in 2016. China saw the largest growth up 58 percent.

Industrial robot sales increase 29% worldwide, IFR reports

International Federation of Robotics: Global market for service robots on the rise Global sales in service robots for professional use will increase by 12% by the end of 2017 to a new record of 5.2 billion (USD), while the market is expected to grow at a rate of 20 to 25% from 2018 to 2020, according to the International Federation of Robotics (IFR) report, World Robotics 2017 Service Robots.

International Federation of Robotics: Global market for ...

The International Federation of Robotics released its latest World Robotics Report today, showing a record high 381,000 industrial robots shipped globally in 2017. In addition, with \$16.2 billion in sales volume in 2017, global sales have now increased by 114% over the last five years (2013-2017).

Global Industrial Robot Sales Doubled Over Last Five Years ...

A record 381,000 industrial robots were shipped globally in 2017, according to the latest International Federation of Robotics (IFR) World Robotics Report. The new figure represents an increase of 30 percent, which means annual sales volume of industrial robots increased by 114 percent over the last five years (2013-2017).

Top 5 industrial robotics markets - The Robot Report

The International Federation of Robotics (IFR) started its first CEO Roundtable discussion at the AUTOMATICA in Munich in 2010. Since then this event has est...

IFR International Federation of Robotics - YouTube

To get at this, the Metro program has followed the lead of economists Daron Acemoglu and Pascual Restrepo who, in a recent paper, deployed sales data from International Federation for Robotics ...

Where the robots are - Brookings

RoboCup is an international scientific initiative with the goal to advance the state of the art of intelligent robots. When established in 1997, the original mission was to field a team of robots capable of winning against the human soccer World Cup champions by 2050.

RoboCup Federation official website

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By Alex Beall | September 27, 2017 Credit: International Federation of Robotics Factories worldwide are set to install more than 1.7 million new industrial robots by 2020, according to the new International Federation of Robotics World Robotics 2017 Industrial Robots report published today.

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