SYNOPSIS ON THE TOPIC

Driverless vehicles

Policies, analysis and practices that relate to the creation and adoption of driverless vehicles as well as their likely social and economic impact.

On the Roscongress Information and Analytical System on the chosen topic you will find:

<table>
<thead>
<tr>
<th>Analytics</th>
<th>Events</th>
<th>Speakers and experts</th>
<th>Related topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 materials</td>
<td>0 sessions</td>
<td>1 speaker</td>
<td>8 topics</td>
</tr>
</tbody>
</table>

Latest publications in block «Analytics»

**ASIA_tech No. 7. June - July, 2019**

The seventh issue of Asia tech news and analytics digest prepared by Russia-China law society with the support of Lomonosov MSU Center for Asian legal studies.

Driverless vehicles Blockchain Internet of Things, IoT Artificial Intelligence, AI Robotics

[Read more]
Synopsis on the topic «Driverless vehicles» | 02.04.2020

© Roscongress Foundation

2/4

www.roscongress.org

ANALYTICAL DIGEST

ASIA_tech No. 6. April - May, 2019

The sixth issue of Asia tech news and analytics digest prepared by Russia-China law society with the support of Lomonosov MSU Center for Asian legal studies.

Driverless vehicles  Blockchain  Internet of Things, IoT
Artificial Intelligence, AI  Robotics

Read more →

ANALYTICAL DIGEST

ASIA_tech No. 4. January - February, 2019

The fifth issue of Asia tech news and analytics digest prepared by Russia-China law society with the support of Lomonosov MSU Center for Asian legal studies.

Driverless vehicles  Blockchain  Internet of Things, IoT
Artificial Intelligence, AI  Robotics

Read more →
Speakers and experts

**Martin Lundstedt**
President, Chief Executive Officer, Volvo; Co-Chairman, Russian-Sweden Business Council (RSBC)

5 quotes  
3 events  
1 analytical material

Full list of speakers and experts →
## The list of topics related to the selected topic

<table>
<thead>
<tr>
<th>Topics</th>
<th>Analytics</th>
<th>Events</th>
<th>Speakers and experts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Artificial Intelligence, AI</td>
<td>7</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blockchain</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Internet of Things, IoT</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Robotics</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4th Industrial Revolution</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Automotive industry</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Digitalization</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Standards of living</td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Full list of the related topics →