<table>
<thead>
<tr>
<th>Topic</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>- The Informers - Tactical Communication Equipment for Network Enabled Operations</td>
<td>13</td>
</tr>
<tr>
<td>- Cyber – The 21st Century Threat</td>
<td>20</td>
</tr>
<tr>
<td>Industrial Focus</td>
<td>7</td>
</tr>
<tr>
<td>Features</td>
<td></td>
</tr>
<tr>
<td>- Space – The Final Frontier: The Future of Military GPS</td>
<td>24</td>
</tr>
<tr>
<td>- ( \text{Company Snapshot} )</td>
<td></td>
</tr>
<tr>
<td>( \text{Israel Aerospace Industries (IAI)} )</td>
<td></td>
</tr>
<tr>
<td>( \text{Space Division} )</td>
<td></td>
</tr>
<tr>
<td>- ( \text{The Market for Very High Resolution Satellites is Starting to Grow} )</td>
<td>29</td>
</tr>
<tr>
<td>- ( \text{Interview with Opher Doron, General Manager of Israel Aerospace Industries (IAI) Space Division} )</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Air Traffic Control Core Tasks: Conflict Detection and Resolution} )</td>
<td>30</td>
</tr>
<tr>
<td>Spotlights</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Subterranean Warfare} )</td>
<td></td>
</tr>
<tr>
<td>- Winning the Tunnel Fight</td>
<td>33</td>
</tr>
<tr>
<td>- Disruptive Tactics in Extended Tunnel Networks</td>
<td>36</td>
</tr>
<tr>
<td>- ( \text{Israel} )</td>
<td></td>
</tr>
<tr>
<td>- Made in Israel: Combat Proven Excellence</td>
<td>40</td>
</tr>
<tr>
<td>- ( \text{Industrial Solutions} )</td>
<td>45</td>
</tr>
<tr>
<td>- ( \text{Safeguarding Israel’s Qualitative Military Edge} )</td>
<td>49</td>
</tr>
<tr>
<td>- ( \text{The Turkish Defence and Aerospace Industry -} )</td>
<td></td>
</tr>
<tr>
<td>- A Tough Competitor and Reliable Partner</td>
<td>54</td>
</tr>
<tr>
<td>- ( \text{Turkey} )</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Armoured Vehicle Programmes} )</td>
<td>61</td>
</tr>
<tr>
<td>- ( \text{The Czech Defence Industry} )</td>
<td></td>
</tr>
<tr>
<td>- Products and Capabilities for Home and Abroad</td>
<td>65</td>
</tr>
<tr>
<td>- In Today’s Constraint Budget Environment</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Turkey's Armoured Vehicle Programmes} )</td>
<td>61</td>
</tr>
<tr>
<td>- ( \text{Selected Czech Industrial Views} )</td>
<td>70</td>
</tr>
<tr>
<td>- ( \text{Japan} )</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Getting the Rising Sun Always Rises in the East} )</td>
<td>98</td>
</tr>
<tr>
<td>- ( \text{NATO Cooperation with Japan} )</td>
<td>101</td>
</tr>
<tr>
<td>C4I Forum</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Commander Data} )</td>
<td>72</td>
</tr>
<tr>
<td>Unmanned Feature</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Commander Data} )</td>
<td>72</td>
</tr>
<tr>
<td>- Special Operations Unmanned Vehicles - Trends in the Special Operations Forces Unmanned</td>
<td>95</td>
</tr>
<tr>
<td>- world uncovered</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Unmanned Special Feature} )</td>
<td></td>
</tr>
<tr>
<td>- ( \text{Unmanned Capabilities} )</td>
<td>74</td>
</tr>
<tr>
<td>- ( \text{Company Snapshot} )</td>
<td></td>
</tr>
<tr>
<td>( \text{Aeryon Labs’ Small UAS Platforms: Reliable Performance and Ease-of-Use, Delivering the Edge in Military Operations} )</td>
<td>85</td>
</tr>
<tr>
<td>- ( \text{Interview with Dave Kroetsch, President &amp; CEO Aeryon Labs} )</td>
<td></td>
</tr>
<tr>
<td>- Ground Robotics - Unmanned Ground Vehicles (UGVs) Developments to Monitor</td>
<td>86</td>
</tr>
<tr>
<td>Simulation &amp; Training Feature</td>
<td></td>
</tr>
<tr>
<td>- Training in the Future – Simulation’s Future is “Quad-Service Networking”</td>
<td>90</td>
</tr>
<tr>
<td>- Simulation &amp; Training News</td>
<td>103</td>
</tr>
<tr>
<td>( \text{Special Force Feature} )</td>
<td></td>
</tr>
<tr>
<td>- Special Operations Forces (SOF) Programmes Update</td>
<td>92</td>
</tr>
<tr>
<td>- Special Operations Unmanned Vehicles - Trends in the Special Operations Forces Unmanned</td>
<td>95</td>
</tr>
<tr>
<td>- world uncovered</td>
<td></td>
</tr>
<tr>
<td>- Epilogue</td>
<td>112</td>
</tr>
</tbody>
</table>

**Cover**

Dutch Special Forces operator in Afghanistan

(\( \text{Photo: The Netherlands MoD} \))

Insert shows General Atomics Aeronautical Systems' (GA-ASI)

US Army GRAY EAGLE Block I

(\( \text{Photo: GA-ASI} \))