

Editorial

We bring the first issue of this volume of the **Progress in Machines and Systems** which has three pieces of research.

In the first paper on “**The Relationship between Intelligence and Aggression among Teen Elite Wrestlers**” the authors *Mohammad Mohammadi* and *Amin Naser Pour* studied the relationship between intelligence and aggression among adolescent elite wrestlers. The results presented indicated that the higher the intelligence, the less likely the aggression of the elite wrestlers in different competitions. The data outcome revealed a significant negative relationship between intelligence and aggression. The intelligence scores also have a significant effect on aggression.

In the next paper on “**Review of Modern Virtual Reality HMD Devices and Development Tools**” the authors *Aleksandar Jovanovic* and *Aleksandar Milosavljevic* presented the development of virtual reality with an emphasis on HMD devices and tools for application development. Further they have developed best practices for VR development and user experience standards.

In the last paper on “**The Role of the Human Factor in the Control of Highly Important Automated Objects**” the authors have developed a search for a solution to the problems associated with the “human factor”, topical in the complex control systems. The study revealed that the functions of man are structured depending on the used by him mechanisms of representation and processing of the information.

We do hope that the papers of this issue are interesting and would contribute further for future research.

Editors