



Multimedia Systems Studies

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Message from the Guest Editor

Today, general users can enjoy a variety of multimedia content for free as well as for a fee, due to the development of the Internet, personal computers, smart devices, and small IoT devices, and the growth of social media platforms. For the growth of multimedia in the future, advances in hardware and software technologies, including the fields mentioned above, and database and multimedia security technologies must be identified. In addition, there may be various issues related to multimedia. Another example of technical issues is how to bring the power of well-developed IoT networks to home networks to support multimedia applications. In this Special Issue, potential topics include but are not limited to:

- Data systems management;
- Multimedia streaming, interchange, and transmission;
- Multimedia security, privacy, and right management;
- Multimedia search and recommendations;
- Multimedia retrieval and classification;
- Multimedia home entertainment;
- Social media computing;
- Multimedia application;
- Multimedia communications networks;
- Network design and configuration for multimedia applications.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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