Educational data mining (EDM) is the use of multiple analytical techniques. It is a newly-visible area in the field of data mining and it has been gaining attention in recent years. The International Conference on Educational Data Mining (ICEDM) is an annual event that brings together researchers and practitioners to discuss the latest developments in the field.

For example, at the 2015 conference, educational data mining was used to create adaptive learning paths for elementary students. This was made possible by the educational game Alice in Arealand, where an intern from the Digital Data Analytics and Adaptive Learning (DDAAL) research network was able to analyze the data and provide personalized learning recommendations.

The conference proceedings, titled "Proceedings of the 8th International Conference on Educational Data Mining," cover a wide range of applications in which educational data mining can be applied. These include operations research and applications, as well as computer science and education.

For more information, please visit the conference website: [Click Here](http://www.icedm.org/).
Due to the huge educational databases, data mining enables organizations to use their current International Conference on Emerging Technology Trends.