This proceedings records the papers presented at the first International Conference on Information Management, Innovation Management and Industrial Engineering (ICIII 2008), held in the city of Taipei on December 19-21, 2008.

Information Management, Innovation Management and Industrial Engineering are becoming increasingly interesting to both the academic researchers and management practitioners. It is essential to explore enterprise management system from the theoretical viewpoint; it is also absolutely essential to the survival, growth and prosperity of any company to have some means to manage innovation in the process of Economic Globalization and under the Knowledge Economy environment. As China's domestic economy is fast expanding, more and more enterprises and scholars in and outside China are paying high attentions to management innovation.

This year, ICIII2008 has received an overwhelming response of 700 papers submitted to the Program Committee, from 5 countries and regions. All the submitted papers in this proceedings have been peer reviewed by at least two reviewers drawn from the chairs of committees depending on the subject matter of the paper. Reviewing and initial selection were undertaken electronically. A joint committee meeting was held to resolve the final paper selection and a draft programme for the conference. After the rigorous reviewing process, about 307 papers were accepted for presentation and included in the proceedings. These papers are divided into 6 sessions in the proceedings.

The conference provides three day’s focus on the science and technology that are the basis for the management. The theme of the plenary session is “Information Management, Innovation Management and Industrial Engineering” featuring a range of contributions by distinguished invited speakers drawn from both industry and academia. The invited speakers address significant recent industrial applications of formal methods, as well as important academic advances serving to enhance their potency and widen their applicability. Topics will range from the management theories such as experimental management, to the management practice methods and technology, such as logistics and supply chain management, knowledge management, information management, innovation management, Future Technology in Service of Regional Industry, etc.

Besides its formal sessions the conference included tool demonstrations, exhibitions and tutorials. Online information concerning the conference is available under the following Uniform Resource Locator (URL):
http://www.iciii.org

We hope that all participants and other interested readers benefit scientifically from this proceedings and also find it stimulating in the process.

General Chairs of ICIII 2008
September 25, 2008