MODERN INFORMATIZATION PROBLEMS IN ECONOMICS AND SAFETY

Proceedings of the XXIII-th International Open Science Conference (Yelm, WA, USA, January 2018)

Proceedings summarizing the results of the XXIII-th International Open Science Conference "Modern informatization problems in economics and safety", held in November 2017 - January 2018. It contains information within the following areas: information systems and their applications, information systems in economics.

Data gathered within collected papers may be useful to researchers and engineering technicians, whose work involves various aspects of modern society informatization, as well as to postgraduates and students studying subjects related to informatics and computer engineering.

Preface

Dear Colleagues!

Present proceedings were published to summarize the results of the XXIII International Open Conference "Modern informatization problems in economics and safety". The conference was held through the joint efforts of Science Book Publishing House (USA), Baku State University (Azerbaijan), Vologda State University, Lipetsk State Technical University, Don State Technical University (Rostov-on-Don), and the Academy of Federal Security Guard Service of the Russian Federation (Orel), in November 2017 – January 2018.

Proceedings contain information within the following areas: information systems and their applications, information systems in economics.

The conference was held to encourage exchange of experience between leading experts in utilization of information technologies in various spheres of science, engineering, and education. The conference followed the traditions established by its predecessors.

Representatives of leading research centers and educational institutions some countries introduced the audience to the results of their research, which are available not only in this collected works, but on http://www.sbook.ru/spi.

Organizing Committee Chair,
Editor in Chief
Dr. Sci., Prof.   O.Ja. Kravets

Contents

Author's index