



## Conference Announcement on Smart Robotics 2021

### Abstract:

We are pleased to welcome you to the “9th International Summit on Robots and Artificial Intelligence” after the successful completion of the series of Euro Robotics 2020. The congress is scheduled to take place in the beautiful city of Osaka, Japan on July 05-06, 2021, This Smart Robotics 2021 conference will provide you with an exemplary research experience and huge ideas.

SMART ROBOTICS 2021 foresees over 200 participants from 7 continents with revolutionary subjects, discussions, and expositions. This will be a marvellous viability for the researchers, students and the delegates from Universities and Institutes to intermingle with the world-class Scientists, speakers, technicians, technical Practitioners and Industry Professionals working in the field of Robotics and Artificial intelligence.

We are fulfilled to welcome you to visit and interface with us at the 9th International Summit on Robots and Artificial Intelligence on July 05-06, 2021 in Osaka, Japan.

### Introduction to Robotics and Artificial Intelligence

Robotics is an imperative development that is related to the well-being of all individuals. A Robot is a useful gadget, multi-tasking operator sketched to move objects, parts, tools or specific devices through variable programmed motions for the execution

of a variety of tasks. Robots are the largest developing Technological gadgets in the world. They perform many roles varying from space exploration to entertainment.

Artificial Intelligence is a performance based-system idea in a robot. It brings an innovative route to the robot to have the option to render help to people inalterable and dynamic situations. It is a process of making a machine, a computer-operated robot or a software thinks logically, in a comparable manner the creative humans imagine.

### Importance and Scope:

Due to incredible technology development, the industries are trying to reduce man power where they trying to increase Artificial intelligence and function in various sectors.. The conference organizers aim is to gather the researcher's academicians and scientists from the field of Industrial Robotics community and to create an approach towards global exchange of information on technological advances, new scientific innovations, and the effectiveness of various regulatory programs towards industrial robotics.

People who have missed attending the past conference are most welcome to present your research ideas at the Smart Robotics 2021 conference. This conference will help you improve networking with eminent people in the field of Robot and Artificial Intelligence.

**Citation:** Dr. Vasily Yu. Belashov, The BK System: Soliton Dynamics in Media with Wave Field Stochastic Fluctuations , Research and Reports on Metals