

Conference Announcement on Global Summit on Nano-Engineering and Applications

Osman Adiguzel

Conference Announcement

We are pleased to welcome you to the "**Global Summit on Nano-Engineering and Its Applications**" after the successful completion of the series of [Nano-engineering](#) Congress. The congress is scheduled to take place in the beautiful city of **London, UK** on **July 23-24, 2020**. This Nanotech 2020 conference will provide you with an exemplary research experience and huge ideas.

The perspective of the [Nano-Engineering](#) Conference is to set up technology research to help people understand how Technology techniques have advanced and how the field has developed in recent years.

[Nano-Engineering](#) Imagine a world in which cars can be assembled molecule-by-molecule, garbage can be disassembled and turned into beef steaks, and people can be operated on and healed by cell-sized robots. Sound like science fiction. Well, with current semiconductor chip manufacturing encroaching upon the Nanometre scale and the ability to move individual atoms at the IBM Almaden laboratory, we are fast approaching the technological ability to fabricate.

Advances will make the use of carbon nanotube materials even more compelling for mechanical engineers," he says. In addition to transforming the automotive, aerospace, and sporting goods fields, nanotechnology is facilitating so many diverse improvements: thinner, affordable, and more durable flat panel displays; improved armor materials to protect soldiers; sensors for medical testing; more humane and effective treatments for cancer patients; enhanced cathode materials for safer and longer life Li-ion batteries; and the list goes on [Nanotechnology](#).

[Nanotechnology](#) as characterized by size is normally exceptionally expansive, including fields of science as assorted

as surface science, natural science, atomic science, semiconductor material science, vitality stockpiling, microfabrication, sub-atomic designing, and so forth. The related research and applications are similarly various, extending from expansions of ordinary gadget material science to totally new approaches dependent on sub-atomic self-gathering, from growing new materials with measurements on the nanoscale to coordinate control of issue on the nuclear scale. Donation by well-chosen living donors with good health coverage carries negligible risks. This can only be ensured through rigorous selection procedures, careful surgical nephrectomy and donor follow-up to ensure optimal management of undesired consequences.

To enhance the field and make people aware of it. The organizing committee decided to hold a conference. [Nanotechnology](#) is one of the fast growing and developing areas of surgery.

People who have missed attending the past conference are most welcome to present your research ideas at the 2020 [Nanotech](#) conference. This conference will help you improve networking with eminent people in the field of Nanotechnology.

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