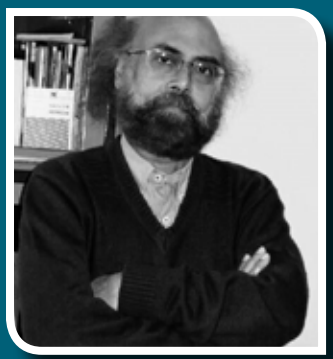


Welcome Message Purushottam Chakraborty

On behalf of the forthcoming 9th International Conference on Mass Spectrometry and Chromatography, I cordially invite you all to join and participate in this stunning international conference to be held in Auckland, New Zealand during November 08 - 09, 2018. Your promising research contribution showered with a spontaneous exchange of your novel scientific ideas will strikingly bring forth the conference an immense success for all intents and purposes.

'Chromatography', on the other hand, is a technique for separating the components, or solutes, of a mixture based on the relative amounts of each solute distributed between a moving fluid stream - called the mobile phase - and a contiguous stationary phase. That means, chromatography is a process in which a chemical mixture carried by a liquid or gas is separated into components because of differential distribution. There are many types of chromatography e.g., liquid chromatography, gas chromatography, ion-exchange chromatography, affinity chromatography, but all of these employ the same basic principles. The precision analysis of materials, including low-dimensional condensed matter systems, is another area of significant importance in materials science and has caused an ever-increasing interest amongst the scientific community. An ideal approach to test our ideas about the physics of low-dimensional systems lies not only in traditional solids like metals and semiconductors but also in liquids, polymers and other organic materials, referred to as 'soft condensed matter'. The conference will shed light on the deeper insight of mass spectrometry and chromatography from the very fundamental aspects to burgeoning applications in wide-ranging interdisciplinary areas, followed by imparting a rigorous thirst on the proficient use of various state-of-the-art precision mass spectrometric and chromatographic techniques. I am in no doubt your knowledge, expertise and sparkling participation with scientific stamina will turn the conference into a global and inclusive lively scientific event. I also hope you will be enjoying the ambience of this esteemed conference and your two-day academic stay in the beautiful city of Auckland to a great extent.

Purushottam Chakraborty
Former Senior Professor
Saha Institute of Nuclear Physics, Kolkata, India