2nd Edition of Frontiers in Green and Sustainable Energy 2020
scheduled at Vancouver, Canada during June 22-23, 2020

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Green and Sustainable Energy area unit designed to switch gas, diesel oil and coal, that area unit known as “fossil fuels” as a result of they're made of animals and plants that died millions years ago. Green Energy area unit created largely from plants that have simply been harvested. There are three main types of biofuel. Ethanol, biodiesel, and bio jet fuel. Global Biofuel and Bioenergy generation has increased by 6.7% between 2015 and 2016, but global CO2 emissions are also on the rise. Biofuel and Bioenergy 2020 focuses on bringing together renewable and non-renewable energy experts, policy makers, economists, academicians and students to discuss the current state of research and development in Biofuel and Bioenergy strategies. The global renewable Biofuel and Bioenergy market was valued at $928.0 Billion in 2017, and is expected to reach $1,512.3 Billion by 2025, registering a CAGR of 6.1% from 2018 to 2025.


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