Message from the Guest Editor

Dear Colleagues,

A polymer blend method combines two or more polymers together with the product usually having superior thermal and mechanical properties than its constituents. The polymer blend method using commercial existing polymers is generally believed to be the most effective way to develop new functional polymers with high flexibility and versatility, compared with the synthesis of a new functional polymer, based on the practical and economical viewpoints. The special issue of Polymers is dedicated to “polymer blends” and aims to describe the polymer miscibility, specific interactions, characterization methods, structure/property relationship, and applications of polymer blend such as optoelectronics, biomaterials, and electronic materials. The papers in this special issue should cover polymer science and related industrial research.

Professor Shiao-Wei Kuo
Guest Editor

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