

JPAG symposium programme

Thursday 11th May 2023

The future of spectroscopy: new capabilities and new applications

Royal Society of Chemistry, London

The 21st century have been witnessing an industrial revolution (industry 4.0) where digitisation, data-driven/AI-assisted automation and novel applications have emerged. Spectroscopic techniques offer simplicity, speed and specificity in characterising a wide variety of substances within pharmaceutical and other industries and has been playing an important part in this revolution.

In this special one-day symposium jointly organised by the Molecular Spectroscopy Group and Joint Pharmaceutical Analysis Group, we will discuss the newly emerged/emerging capabilities and applications of novel spectroscopic techniques in the pharmaceutical industry.

Register now at www.jpag.org/cp164

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