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News

Fundamental Research

Chemical sciences | Separation and adsorption techniques | Analysis and characterization | Chemical analysis | Engineering sciences | Chemical engineering and process engineering

The SCF's Energy Inter Division has awarded the 2017 "Innovation Research Prize" to **Charles-Philippe Lienemann**, a research engineer in the Physics and Analysis Division, in recognition of his **work concerning the development of analytical techniques based on atomic spectroscopy**. Via the lowering of quantification thresholds and the combined use of separation methods, his research has enabled more effective characterization of fuels with respect to environmental specifications, and an improvement in industrial processes in terms of performance and eco-responsibility.

He received the award at a ceremony held on 14 November 2017, at the Maison de la Chimie conference center in Paris.

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