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Agilent Capillary Flow Technology

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Energy and chemicals

[Applications of planar microfluidic devices and gas chromatography for complex problem solving](#)

Journal of Separation Science, **36**, 182-191
(2012)
Jim Luong *et al.*

Tags
LOWOX, VF-1ms, DB-1, HP-INNOWax,
PoraBOND Q, HP-PLOT Q, Capillary Flow Union,
6890N GC, 7890A GC, energy & chemicals,
refining

Abstract

A wide range of Agilent J&W GC columns and instruments were used in a comprehensive examination of microfluidic devices for hydrocarbon analysis. Published by John Wiley and Sons Ltd.

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