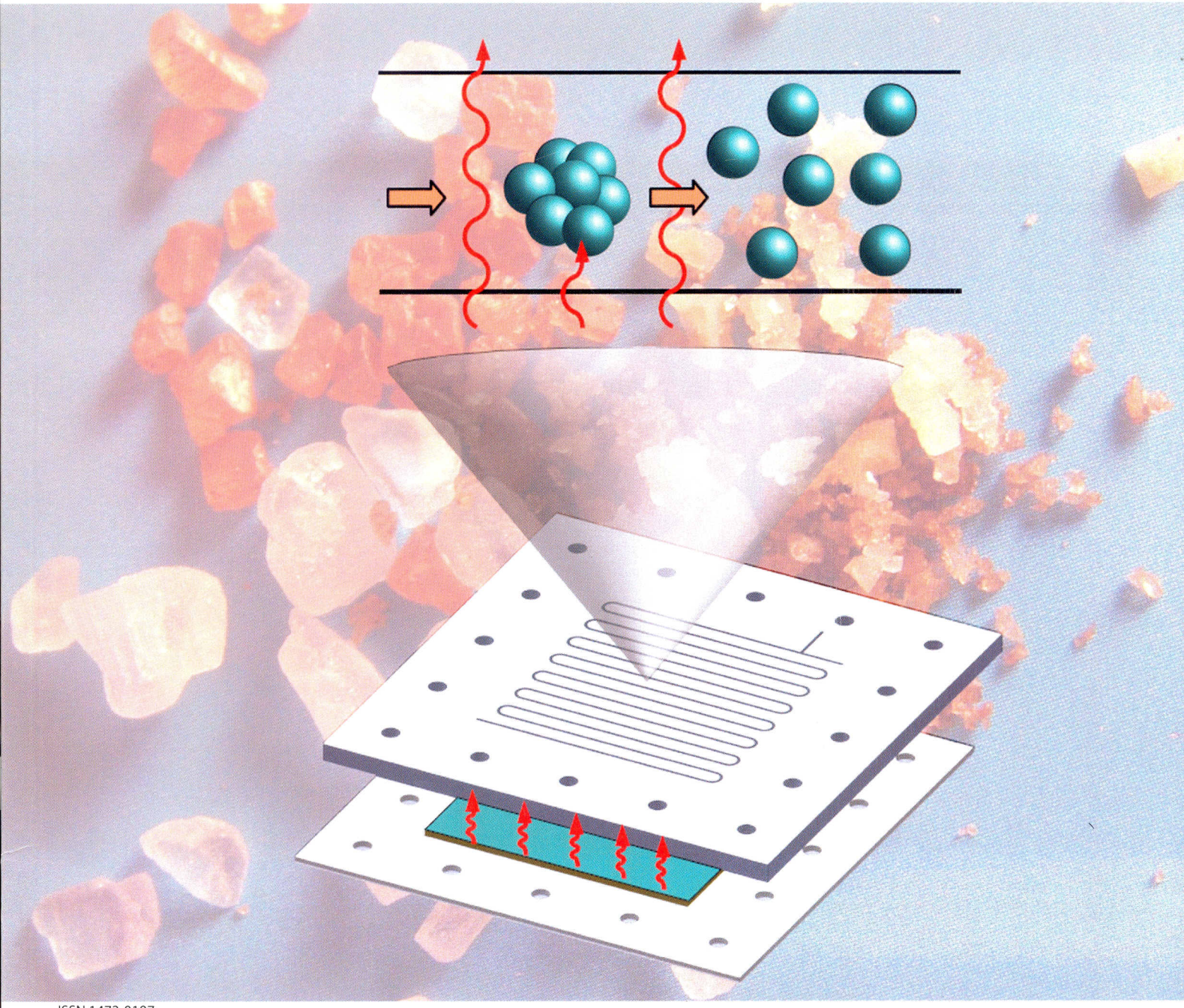
Lab on a Chip

Miniaturisation for chemistry, physics, biology and bioengineering

www.rsc.org/loc

Volume 11 | Number 15 | 7 August 2011 | Pages 2469–2638



ISSN 1473-0197

RSC Publishing

PAPER

Klavs F. Jensen *et al.*

A Teflon microreactor with integrated piezoelectric actuator to handle solid forming reactions

1473-0197(2011)11:15;1-1

Lab on a Chip

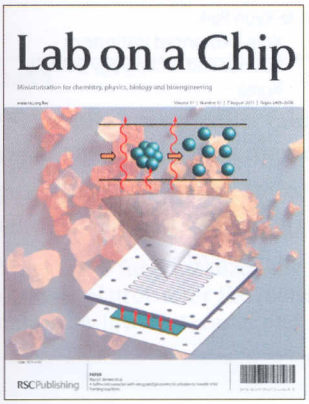
Miniaturisation for chemistry, physics, biology and bioengineering

www.rsc.org/loc

RSC Publishing is a not-for-profit publisher and a division of the Royal Society of Chemistry. Any surplus made is used to support charitable activities aimed at advancing the chemical sciences. Full details are available from www.rsc.org

IN THIS ISSUE

ISSN 1473-0197 CODEN LCAHAM 11(15) 2469–2638 (2011)



Cover
See Klavs F. Jensen *et al.*, pp. 2488–2492.
Image reproduced by permission of Klavs F. Jensen from *Lab Chip*, 2011, **11**, 2488.

Inside cover
See Dhananjaya Dendukuri *et al.*, pp. 2493–2499.
Image reproduced by permission of Dhananjaya Dendukuri from *Lab Chip*, 2011, **11**, 2493.

COMMUNICATIONS