



**SCIENTIFIC
UPDATE**

We've got chemistry

30

Celebrating 30 years serving
the global chemistry industry

1989 - 2019

FLOW CHEMISTRY AND CONTINUOUS PROCESSING CONFERENCE

8-9 APRIL 2019

NEW!

**Cambridge,
Boston, USA**
Royal Sonesta Hotel

FLOW CHEMISTRY AND CONTINUOUS PROCESSING CONFERENCE

8-9 April 2019 Cambridge, Boston, USA, Royal Sonesta Hotel

CONFERENCE INTRODUCTION

Flow chemistry and continuous processing have undergone a renaissance over the past decade, offering unique control of key process parameters such as temperature and mixing, increased process safety and potentially access to new reaction space.

This 2-day conference focuses on case studies from process chemists and engineers working in the field giving insights, examples and opinion. The meeting should be of interest not only to those already experienced in the area but people who want to know more about this cutting edge technology.

WHY ATTEND?

Benefits of attending this conference:

- > **Benefit** by learning from 14 speakers who will present important detailed case studies.
- > **Save time.** Scientific Update always invites experts in their fields who can impart important information to you right now.
- > **Learn** how industry strategies are evolving to meet the challenges of today's market.
- > **Hear** how your peers are developing solutions to common problems.
- > **Bring yourself up to date** on current developments and future trends.
- > **Meet and network** with the key people in the chemical and pharmaceutical industries.

CONFERENCE FEES

Early Bird Rate	\$1,595
Book before 31st December 2018	
Standard Rate	\$1,695
After 1st January 2019	
Exhibition Fee	\$2,695
Includes ONE delegate	
Additional Exhibitor	\$899
(max. additional 2 can be booked)	

CONFERENCE TIMINGS

Monday 8 April

8.00 - 8.55am	Registration
8.55am - 5.45pm	Conference in Session
5.45pm - 7.30pm	Welcome Reception

Tuesday 9 April

8.55am - 4.00pm	Conference in Session
4.00pm	Conference Ends

INTERNATIONAL PRESENTATIONS

Keynote Speeches from:

Professor Tim Jamison,
MIT, USA
On-Demand Synthesis



Professor Oliver Kappe,
University of Graz, Austria
Scaling Hazardous Reactions in Flow



Other International speakers include:

Dr Miguel Angel Gonzalez,
Asymchem, USA
Title to be confirmed



Dr Shawn E. Conway,
Cambrex, USA
Practical Application of Continuous Flow Process Development



Dr André De Vries,
InnoSyn B.V, The Netherlands
Title to be confirmed



Dr Jayachandran Devaraj,
The Dow Chemical Company, USA
Mind your Flow Process, Continuously



Dr Kaid Harper,
Abbvie, USA
Using Flow Chemistry to Scale the Unscalable



Dr Peter Pöchlauer,
Patheon, USA
Development and Scale-Up of Continuous Flow Processes for the Manufacture of Active Pharmaceutical Ingredients



Dr David Smith,
Vertex Pharmaceuticals, USA
Title to be confirmed



Dr Charlotte Wiles,
Chemtrix, The Netherlands
Title to be confirmed



Dr Hiroaki Yasukouchi,
Kaneka, Japan
Title to be confirmed



SPONSORSHIP

Why not Sponsor this conference!

We have several sponsorship opportunities available for this event. Please contact Dr Claire Francis to discuss how your company can benefit and the packages on offer.

Email Claire@scientificupdate.com or call +44 1435 873062

POLYMORPHISM & CRYSTALLIZATION CONFERENCE

8-9 APRIL 2019

Royal Sonesta Hotel,
Cambridge, Boston, USA

Running alongside this event is our Polymorphism & Crystallization Conference, please do pass on the enclosed brochure to any of your colleagues interested in this field.



EXHIBITION OPPORTUNITIES

Why not Exhibit at this prestigious conference. There will be plenty of opportunities to network with key decision makers in a relaxed and informal environment.

For more details on what the Exhibition package includes, visit our website www.scientificupdate.com or give us a call to discuss further.

BOOK NOW!

VENUE

Royal Sonesta Hotel Boston

40 Edwin Land Boulevard
Cambridge, MA 02142

+1.617.806.4200

sonesta.com/boston

Set on the Cambridge side of the Charles River, this upscale hotel is a 10-minute walk from Lechmere Square and 1.5 miles from Boston Common. Offering river or skyline views, the modern, colorful rooms include free Wi-Fi and flat-screen TVs. Amenities include a coffee shop and 2 riverfront

restaurants, as well as a fitness center with an indoor pool and a sundeck. A special conference rate has been organised at the hotel and details will be provided when you receive the joining instructions for the conference.



ABOUT THE ORGANISERS

Scientific Update is the leading international provider of conferences, training courses and consultancy services to the worldwide scientific community.

For thirty years, Scientific Update has been delivering focused continuing education for chemists and chemical engineers in the pharmaceutical, fine chemical, agrochemical, flavour and fragrance, and process chemistry markets.

Scientific Update is the acknowledged leader in its field.

30

Celebrating 30 years serving the global chemistry industry

1989 - 2019

WHO SHOULD ATTEND?

- > Process Research & Development Chemists
- > Organic Chemists and Chemical Engineers
- > Anyone involved in Chemical Development and Manufacturing
- > Anyone wanting to learn more about batch to continuous processing
- > Anyone working with flow chemistry

Registration includes:

- > Attendance at all the sessions
- > Set of colour conference proceedings
- > Lunch & refreshments daily
- > Access to the exhibition
- > Place at the Welcome Reception
- > FREE Poster Board

Terms & Conditions

Please complete and return the form overleaf with full payment details. Cancellation must be sent in writing. If notice of a cancellation is received more than thirty days prior to the event, there will be a \$500 cancellation fee. If notice is received less than thirty days before the event, all fees are forfeited. Substitutions are permitted at any time. Scientific Update reserves the right to alter the arrangements as described due to unforeseen circumstances. For the full terms and conditions, please see our website.

Media Sponsors

WILEY

Thieme

chemica.org
CHEMISTRY TODAY

COMS

AMERICAN ELEMENTS

PharmaChem

CHEMICAL INDUSTRY DIGEST
INDIA'S LEADING CHEMICAL & ENGINEERING MONTHLY

ALL CONFERENCES.COM

c&en
CHEMICAL & ENGINEERING NEWS

Reaction Chemistry & Engineering

To BOOK visit www.scientificupdate.com, email sciup@scientificupdate.com, or phone +44 1435 873062