

IC-SDV



IC-SDV 2019

8.-9. APRIL · NICE, FRANCE

The International Information Conference
on Search, Data Mining and Visualization



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IC-SDV 2019 The Meeting

The International Conference on Search, Data, Text Mining and Visualization.



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The 2019 IC-SDV Conference in Nice, 8.-9. April 2019 **The VantagePoint and BizInt Smart Charts Analytics and Visualization Meeting, 10. April 2019**

The IC-SDV meeting takes place in Nice in April 2019 for an intensive three days. Venue is the Hotel Aston la Scala in central Nice. The meeting provides an international forum for those in the field of advanced search applications, data and text mining, and visualization technology. The primary focus is on tools for intelligence and the meeting examines the requirements of specialists in scientific and technical information. A new focus is on Machine Learning, Machine Translation, Artificial Intelligence (AI) and Deep Learning in the area of Scientific Information. We decided to combine the topics of the ICIC and IC-SDV-Meeting and we will run only one conference in Europe since 2018.

The meeting will be of interest to those who wish to update themselves and keep in touch with the leading edge of information search and analysis technologies; it features approximately 22 speakers for the two days. There will be an adjacent, focused exhibition to complement the conference programme.

The VantagePoint and BizInt Smart Charts – 2019 Analytics and Visualization Meeting will follow the 2019 IC-SDV Conference on 9-10 April 2019 in Nice, France. Hosted by Search Technology and BizInt Solutions, this one day meeting will focus on creating effective reports and visualizations to support decision making, and will feature user case studies, product updates, and two tracks of workshops. The meeting is designed for current and prospective users of VantagePoint or BizInt Smart Charts.

Why should you attend

Why the IC-SDV Meeting?

Search engines, data and text mining, visualization and text analysis are subjects for many academic research meetings. Often they are also included in other information conferences. **The IC-SDV meeting is, however, the only event that focuses on these tools for those in the professional information community.** Similarly, there are many meetings that examine the collection of intelligence. **So the IC-SDV meeting is the only international event that focuses on tools for intelligence.**

Who should attend the IC-SDV Conference?

The IC-SDV meeting is of importance to all professionals involved in the information world, be they employees or managers in information departments, information tools developers, or patent specialists. We decided to combine the topics of the ICIC (International Chemical Information Conference) and II-SDV-Meeting and we run only one conference in Europe.

Why should you attend?

- To keep yourself up-to-date with the best practices in software-based search, text mining, analysis and visualization.
- A two-day focus on one clearly defined subject area – search tools and information analysis – enables professionals to improve and hone their skills and to examine possible new ideas. Attending the presentations, and interacting with the speakers, will update you with the best practices and technologies at the moment, in this crucial domain.
- You will be amongst colleagues who confront similar challenges to those you face and you can benefit from each others' experience. Interaction with the expert speakers and with specialists in the exhibition will provide you with a fresh source of facts and ideas. You will network with other professionals from leading international corporations and research centres in the fields of text analysis, search engines, tools for intelligence.
- Social networking on electronic media such as Facebook, Linked-In and Twitter enable you to interact with large numbers of people in your subject area. But face-to-face contact such as you will find at the IC-SDV meeting remains unrivalled when it comes to exploring ideas informally and evaluating the experiences and views of others.
- The knowledge of the best tools for analysing and understanding the contents of information such as that found in patents or in business news is the principal way to anticipate and understand what your organisation's competitors are doing or may be planning to do. Search engines for text analysis, data mining, visualization, mapping ... are among the best ways to confront these crucial challenges for a company or research group.
- Increasingly in today's world, hard work is the key to success. But unless hard work is complemented by superior skills and professional know-how, hard work alone will not enable companies to survive and thrive. You need to take every opportunity to enhance your professionalism, and this tightly-focused information meeting provides such an opportunity. You can then take the new knowledge you have acquired back to your colleagues in the office. **You will become an increasingly credible partner for your managers and for helping them to make intelligent decisions** – intelligence gathering to support decision making.

PROGRAMME

SUNDAY 7 APRIL 2019

09.00	
10.00	
11.00	
12.00	
13.00	
14.00	
15.00	15:00 - 18:00 Registration 15:00 - 18:00 Registration @ Hotel Aston
16.00	
17.00	
18.00	
19.00	19:00 - 20:30 Welcome Reception: Cocktails and Drinks Hotel Aston TERRACE
20.00	

MONDAY 8 APRIL 2019

09 am	09:00-13:00 <ul style="list-style-type: none"> • Neural Networks today Mihai Lupu (TU Vienna, Austria) • AI meets IP: There is Nothing Artificial about it Srinivasan Parthiban (VINGYANI, India)
10 am	10:00 - 10:30 New Product Introductions: BizInt, Search Technologies/VantagePoint, CENTREDOC
11 am	10:30 - 11:00 Exhibition and Networking Break
12 noon	11:00-12:00 <ul style="list-style-type: none"> • Down-to-earth machine learning: What you always wanted your data scientists to solve but were too busy to ask Stefan Geißler (Consultant, Germany) • The RISE of Machine Learning; Predicting Future of Process Development Fernando Huerta (RISE Bioscience & Materials, SE)
01 pm	12:00 - 12:30 New Product Introductions: Deep SEARCH 9, Lighthouse IP, SciBite
02 pm	12:30 - 14:00 Lunch, Exhibition and Networking
03 pm	14:00-15:30 <ul style="list-style-type: none"> • The Economics of Artificial Intelligence and Machine Learning for Automatic Categorization and Semantic Enrichment Jay Ven Eman (CEO, Access Innovations, USA) • Are Ontologies relevant in a Machine Learning World? Lee Harland (CSO and Founder SciBite, UK)
04 pm	15:30 - 16:00 New Product Introductions: Minesoft, FIZ Karlsruhe/STN, ontochem IT solutions
05 pm	16:00 - 16:30 Exhibition and Networking Break
06 pm	16:30 <ul style="list-style-type: none"> • Technology fields supported by machine learning: A case study Anna Maria Villa (IPI, CH) • Distributing AI to the Amazon Cloud for Classification of TB-sized Text based Web Resources. Klaus Kater (Deep SEARCH 9, Germany) • Case Study: Title is coming soon Harald Jenny (CENTREDOC, Switzerland)
07 pm	
08 pm	

PROGRAMME

TUESDAY 9 APRIL 2019

09.00	<p>09:00 - 10:30</p> <ul style="list-style-type: none"> The IUPAC InChI Chemical Structure Standard – Today and the Future – Ray Boucher (Wiley / Inchi Trust Org.) Physical Quantity Search with the Simplicity of Keyword Searching – Daniel Lowe (Minesoft, UK)
10.00	<ul style="list-style-type: none"> Leaning towards improved and efficient discoverabilities: The why? how? and when? of Natural Language Processing Aids Jignesh Bhate (CEO Molecular Connections, IN)
11.00	<p>10:30 - 11:00 Exhibition and Networking Break</p> <p>11:00 - 12:30</p> <ul style="list-style-type: none"> Semantic e-Science – The Future of Information Provision in the Digital Age – Aleksandar Kapisoda (Boehringer Ingelheim, GER) Design Patents, Art, Science, Strategy? - Decoding functional characteristics that manifest in visual Orna-mentation for overlap Detection – Mohammed Abdul Jaleel (CEO IP Decision, IN) Firms as patent applicants in France in 2017 – Emmanuel-le Fortune (Institut National de la Propriété industrielle INPI, RA)
13.00	<p>12:30 - 14:00 Lunch, Exhibition and Networking (also start and Registration of Analytics and Visualization Meeting)</p>
14.00	<p>14:00-15:00</p> <ul style="list-style-type: none"> IP Analytics and Data Visualizations: The Art of effective Communication – Chris Harrison (Intellectual Property Office of the United Kingdom, UK) A Client focused Display - Exemplified Compounds Table display linked to Citing Publications Maddy Marley (Global Patents GSK, UK)
15.00	<p>15:00 - 15:30 Exhibition and Networking Break</p>
16.00	<p>15:30</p> <ul style="list-style-type: none"> Competitive Intelligence: how to optimize the analysis of pipeline and clinical trials data with BizInt Smart Charts and VantagePoint Anne Trincot (Global Medical Affairs (GMA), Servier, France) What's it all about? Or ... How I fell at the last fence Kathy Burrows (Reckitt Benckiser, UK)
17.00	<ul style="list-style-type: none"> Speaker Panel Q&A
18.00	
19.00	<p>18:30 - 20:00 Reception (for Analytics and Visualization Meeting)</p>
20.00	

WEDNESDAY 10 APRIL

09 am	<p>09:00 - 15:30 Analytics and Visualization Meeting (Presented by VantagePoint and BizInt Smart Charts)</p>		
10 am	<p>09:00 - 09:30 Keynote: Guiding Product Strategy Using Landscape Analysis with BizInt Smart Charts and VantagePoint Rujuta Phadke (Gilead Sciences, Manager, Library & Information Services, USA)</p> <p>09:30 - 10:00 Supporting decision making with VantagePoint Analytics – Nils Newman (Search Technology)</p> <p>10:00 - 10:30 Creating reports and visualizations to support decision making with the BizInt Smart Charts product family Diane Webb (BizInt Solutions, California, USA)</p>		
11 am	<p>10:30 - 10:45 Coffee Break</p> <p>10:45 -15:30 DUAL TRACK WORKSHOPS (BizInt Workshop Track, VantagePoint Workshop Track)</p>		
12 noon	<table border="1"> <tr> <td> <p>10:45 - 12:30 Workshop - BizInt</p> <p>10:45 - 11:30 Workshop I Creating tabular reports in BizInt Smart Charts: importing and combining search results</p> <p>11:45 -12:30 Workshop II Integrating data with BizInt Smart Charts Reference Rows</p> </td> <td> <p>10:45 - 12:30 Workshop VantagePoint</p> <p>10:45 - 11:30 WorkshopPart I VantagePoint: Search</p> <p>11:45 -12:30 Workshop Part II VantagePoint: Search</p> </td> </tr> </table>	<p>10:45 - 12:30 Workshop - BizInt</p> <p>10:45 - 11:30 Workshop I Creating tabular reports in BizInt Smart Charts: importing and combining search results</p> <p>11:45 -12:30 Workshop II Integrating data with BizInt Smart Charts Reference Rows</p>	<p>10:45 - 12:30 Workshop VantagePoint</p> <p>10:45 - 11:30 WorkshopPart I VantagePoint: Search</p> <p>11:45 -12:30 Workshop Part II VantagePoint: Search</p>
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01 pm			
02 pm	<p>12:30 - 13:30 Lunch</p>		
03 pm	<p>13:30 - 15:30 Workshop BizInt</p>		
04 pm			
05 pm			
06 pm			
07 pm			
08 pm			

Networking Programme

All registered IC-SDV participants are invited to join our Nice Networking Programme.

Conference Welcome Reception

Location: Hotel Aston

Conference Lunches

Lunches on Monday 8 April and Tuesday 9 April.

Location: B4 Nice Placa Terrace

Coffee Breaks

Coffee Breaks on Monday 8. April and Tuesday 9. April - sponsor CENTREDOC.

Location: Exhibition area



Sponsors



CENTREDOC

is sponsoring the Conference
refreshment breaks
(Monday and Tuesday)



BizInt

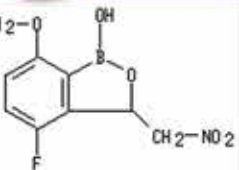
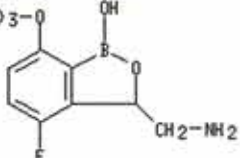
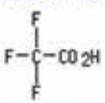
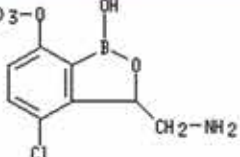
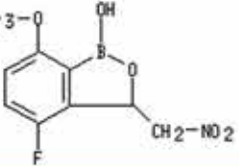
is sponsoring
the printed
Conference Programme



Exhibitors



Take a look at our new Hit Structure Reports!

Substance	Structure	Reference
1 1655492-02-6 2,1-Benzoxaborole, 4-fluoro-1,3-dihydro-1-hydroxy-3-(nitromethyl)-[2-(phenylmethoxy)ethoxy]- (CA INDEX NAME)	Ph-CH ₂ -O-CH ₂ -CH ₂ -O 	prepn. and antimycobacterial activity of benzoxaborole compds. Reference 1 prepn. and biol. applications of tricyclic benzoxaborole compds. Reference 2
2 1364682-96-1 1-Propanol, 3-[[3-(aminomethyl)-4-fluoro-1,3-dihydro-1-hydroxy-2,1-benzoxaborol-7-yl]oxy]-, 2,2,2-trifluoroacetate (1:2) (CA INDEX NAME)	CM 1 CRN 1364682-95-0 HO-(CH ₂) ₃ -O  CM 2 CRN 76-05-1 	prepn. of benzoxaborole derivs. useful for treating bacterial infections Reference 3
3 1364683-03-3 1-Propanol, 3-[[3-(aminomethyl)-4-chloro-1,3-dihydro-1-hydroxy-2,1-benzoxaborol-7-yl]oxy]-, hydrochloride (1:1) (CA INDEX NAME)	HO-(CH ₂) ₃ -O  • HCl	prepn. of benzoxaborole derivs. useful for treating bacterial infections Reference 3
4 1364684-69-4 2,1-Benzoxaborole, 4-fluoro-1,3-dihydro-1-hydroxy-3-(nitromethyl)-[3-(phenylmethoxy)propoxy]- (CA INDEX NAME)	Ph-CH ₂ -O-(CH ₂) ₃ -O 	prepn. of benzoxaborole derivs. useful for treating bacterial infections Reference 3

- New in BizInt Smart Charts for Patents Version 5
- Supported from Classic STN, New STN and STNext
- Structure-oriented Index of Hit Structures with links to references
- Option for Hit Structures in Summary Records
- Learn more at: bizint.com/hitstr

Join us after IC-SDV:

NICE, FRANCE | APRIL 9-10

AVM2019

Analytics & Visualization Meeting

More info: bizint.com/avm



We're in Pioneer Square
in beautiful Seattle, WA



Software for
Business Intelligence

BizInt Smart Charts

www.bizint.com