



Events

Congresses, Symposia, Lectures, Education Courses

SCS CONFERENCES AND SYMPOSIA

DIAC Annual Member Meeting 2020 and Visit of Dottikon Exclusive Synthesis AG



March 31, 2020, 09.45–15.00
Dottikon Exclusive Synthesis AG, Dottikon
Member Assembly of the SCS Division of Industrial & Applied Chemistry and visit of Dottikon Exclusive Synthesis AG, incl. input lecture and round tour to the production site and the labs. Participation is free of charge. Guests are welcome.

Registration deadline is March 25, 2020.
scg.ch/diac

SCS Spring Meeting 2020: «Chemistry and the Environment»



April 3, 2020, 09.00–17.30h,
FHNW Muttenz, Aula, Hochschule für Life Sciences
Given its increasing importance, the Swiss Chemical Society (SCS) extends its activities into the area of Environmental Sciences and founded a new section in 2019. The *Section of Chemistry and the Environment* represents

scientists from all fields of fundamental and applied research in environmental sciences and regulatory experts and acts on their behalf in national and international organizations. The Section's activities include all research areas related to chemical processes that molecules undergo in the environment and their impact on the environment. It includes atmospheric, aquatic and soil chemistry, and the effect of molecules on living organisms. The SCS Spring Meeting 2020, in combination with the CHIMIA issue 3/2020, provides the opportunity to exchange knowledge and ideas and to form the new community.

Organizing Committee

Prof. Kathrin Fenner, Eawag Dübendorf and University of Zurich
Chair of the symposium, kathrin.fenner@eawag.ch
Dr. Imelda Stamp, Syngenta Crop Protection AG
Prof. Tamar Kohn, EPFL Lausanne

Local Organizer

Prof. Dr. Götz Schlotterbeck, FHNW Muttenz

Program SCS Spring Meeting 2020

- 09.00 Welcome Coffee
09.30 Opening of the Symposium
Prof. Kathrin Fenner, Eawag Dübendorf and University of Zurich
Chair of the SCS Section Chemistry and the Environment
Prof. Falko Schlottig, FHNW
Director of School of Life Sciences
Prof. Ioannis Katsogiannis, Aristotle University of Thessaloniki, GR
President EuChemS Section Chemistry & Environment
10.00 Prof. Lucy Carpenter, University of York, UK
«Atmospheric Chemistry On and Over the Ocean»
10.45 Prof. Tamara Galloway, University of Exeter, UK
«Microplastic and Global Boundary Threads»
11.30 Dr. Michael Sander, ETH Zurich, CH
«From Persistence to Desistance: on the Environmental Fate of Biodegradable Polymers»
12.15 Lunch
13.00 SCS General Assembly
13.30 Prof. Wendy Queen, EPFL Lausanne, CH
«The Design of Highly Stable MOF/Polymer Composites for the Extraction of Metal Ions from Complex Aqueous Mixtures»
14.15 Prof. Arturo Keller, UC Santa Barbara, USA
«Elucidating Crop Plant Response to Engineered Nanomaterials Using Metabolomics and Proteomics»
15.00 Coffee Break
15.30 Dr. Claudio Screpanti, Syngenta, CH
«Crop Protection 2.0: Chemical Innovation to Support Sustainable Agriculture»
16.15 Dr. Bettina Hitzfeld, Federal Office for the Environment (FOEN)
«Environmental Chemistry: Future Challenges»
17.00 Closing Remark
Aperitif

Participants fees

Free of charge for SCS Members. However, registration via the website is mandatory.
CHF 100.00 for Non-members

Registration Deadline

25. March 2020

Registration and Website

scg.ch/springmeeting/2020

SCS Conference on Stereochemistry 2020 (Bürgenstock Conference)



April 26–30, 2020, Hotel Waldstätterhof, Brunnen, Switzerland
The ‘SCS Conference on Stereochemistry’, better known as ‘Bürgenstock Conference’, is an outstanding international chemistry meeting of high scientific quality, with an optimal setting for intense inter-disciplinary discussion.

According to its long tradition, the 55th Bürgenstock Conference 2020 will again be interdisciplinary, covering many areas of chemistry in its main body, but allowing also for relevant highlights from neighboring disciplines, with due focus on structural and mechanistic aspects in all contributions.

The program consists of 13 plenary lectures (60 minutes), each followed by a discussion session of 30 minutes. Thus, there will be ample time for each topic to be presented fully and examined from different angles and perspectives. Lectures and discussions are held in the mornings and the evenings. The afternoons are free for recreation, informal discussions, and poster sessions.

President

Prof. Janine Cossy, École Supérieure de Physique et de Chimie Industrielles, Paris, France

Organizing Committee

Prof. Christian Bochet, University of Fribourg
Prof. Cristina Nevado, University of Zurich
Dr. Alain De Mesmaeker, Syngenta Crop Protection
Dr. Fabrice Gallou, Novartis Pharma AG
Prof. Thomas R. Ward, University of Basel
Prof. Jérôme Waser, EPFL Lausanne

Website

scg.ch/buergenstock/2020

CHanalysis 2020 6th Meeting of Swiss Analytical Scientists



May 7, 13.00h – May 8, 13.00h, 2020, Dorint Hotel Beatenberg.

Organized by the Division Analytical Sciences of the SCS

The goal of this two-day event is to stimulate a stronger cooperation among persons working in different areas of analytical sciences. Scientists from applied and fundamental research, from industry, education, and regulation are welcome.

Program

Thursday, May 7, 2020

- 13.00 Conference Opening
- 13.05 Margit Jeschke, Novartis
«Correlation Analysis of Product Characterization to Clinical Outcomes in Cell and Gene Therapies»
- 13.35 4 Contributed Lectures
- 14.35 Coffee Break
- 15.10 Detlef Günther, ETH Zurich
«Between Fundamentals and Applications – the Important Role of Analytical Chemistry»
- 15.50 4 Contributed Lectures

- 16.50 Poster session and Aperitif
- 18.30 Dinner
- 21.00 Get-together Party

Friday, May 8, 2020

- 09.00 Diana Coman-Schmid, ETH Zurich
«Network Analysis of Toxicity Pathways»
- 09.30 2 Contributed Lectures
- 10.00 Coffee Break
- 10.30 Lenny Winkel, Eawag
«Analytical Advancements Improve Insights into the Biogeochemical Cycle of Selenium»
- 11.00 4 Contributed Lectures
- 12.15 General Assembly of the Division Analytical Sciences of the Swiss Chemical Society
- 13.00 End of Meeting

Participation Fee (includes meals and accommodation)

Regular fee: CHF 300.00

Students including PhD students: CHF 100.00

Registration

Please register and submit your abstract on the website.

Posters covering any topics in analytical sciences are welcome. The organizers will select twelve abstracts for contributed oral presentations.

Due to space limitations, the number of participants is restricted to a maximum of 120 persons. Participation will be on a first come, first served basis.

Deadlines

- 15.03.2020: Submission of abstracts
- 08.04.2020: Notification of acceptance
- 17.04.2020: Registration Deadline

Organizing Committee

Prof. Ernö Pretsch, ETH Zurich
Dr. Marc J.-F. Suter, Eawag Dübendorf

Conference Office and Contact

Esther Wolff
c/o Eawag
Überlandstrasse 133
CH-8600 Dübendorf
Phone: +41 58 765 52 00
Email: kurse@scg.ch

Website

scg.ch/chanalysis/2020

SCS Seminar 2020/1 Patenting and IP in Life Sciences and Chemistry



June 11–12, 2020, Centre Loewenberg, Murten

A hands-on workshop for PhD students and postdocs

The course consists of a series of lectures on intellectual property protection and patent law, challenges related to intellectual property in an academic environment and in a spin-off company and

ethical considerations. Participants will also discover new job opportunities in the field of intellectual property management. Workshops will provide possibilities to gain hands on experiences in the topics described.

Program**Thursday, June 11, 2020**

- 09.00 Arrival of participants, registration, check-in & coffee
 09.45 Opening: Prof. Urs Greber, President LS2 and Dr. Hans Peter Lüthi, Director SCS Foundation
 10.00 Patents: what is it all about?
 Introduction & biotechnology related aspects of patenting
 Prof. Heinz Mueller, Clinical Biochemistry, University of Basel; Swiss Federal Institute of Intellectual Property, Bern
 Chemistry related aspects of patenting
 Dr. Michael Kock, Dr. kock consulting, Basel
 12.00 Participants' welcome round
 12.30 Lunch
 13.30 Protecting IP during commercialization and in a SME
 Dr. Stefan Emler, SmartGene, Zug
 14.30 Defend your IP rights & Freedom-to-Operate
 15.45 Introduction to workshops «Protect, Profit, Prosper»:
 Patents (Heinz Mueller, Christian Moser, Michael Kock)
 Commercialization (Stefan Emler)
 Rights (NN)
 16.00 Coffee Break
 16.30 Workshops (part I)
 «Protect, Profit, Prosper»
 19.00 BBQ dinner on-site
 21.00 Free exchange & networking

Friday, June 12, 2020

- 07.00 Breakfast & from check-out
 08.15 Ethical aspects of patenting
 Dr. Anna Deplazes, Institute for Biomedical Ethics and History of Medicine, University of Zurich
 09.15 Patenting in Swiss academic institutions
 Dr. Raluca Flükiger, Swiss University Technology Transfer, University of Geneva
 10.00 Coffee Break
 10.30 Workshops (part II)
 «Protect, Profit, Prosper»
 12.30 Lunch
 13.30 Presentation of Workshop Results
 15.30 Coffee Break
 16.00 Hands-on introduction to patent searches
 Prof. Heinz Mueller, Clinical Biochemistry, University of Basel; Swiss Federal Institute of Intellectual Property, Bern
 16.30 Career opportunities in the patent field
 Prof. Heinz Mueller, Dr. Michael KockProperty, Bern
 17.00 Closure and departure

Registration

Online via website. Deadline: May 15, 2020

Participation Fee

CHF 400.00

course registration, attendance & material
 catering (incl. BBQ) during the entire course time
 accommodation at Centre Loewenberg for one night.

Chairs

Prof. Heinz Mueller, Clinical Biochemistry, University of Basel & Swiss Federal Institute of Intellectual Property, Bern, Dr. Michale Kock, Dr. Kock Consulting, Swiss and Europe Patent Attorney.

Website and Registration

meetings.ls2.ch/patenting-2020

Swiss Photochemistry Symposium 2020

June 19, 2020, 10.00–17.00h,
 School of Engineering and Architecture
 of Fribourg

This one-day symposium is an initiative of the Photochemistry Section of the Swiss Chemical Society to promote the exchange within the photochemistry community in Switzerland and beyond.

The event will comprise scientific contributions from all areas of photochemistry as well as three keynote lectures on the topics of ultrafast spectroscopy, new luminescent metal complexes and solar cells.

The General Assembly of the Section will also take place during the meeting.

Scientific Committee

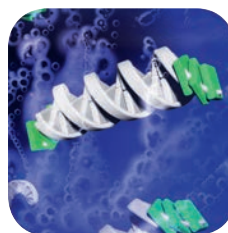
Olivier Nicolet, HES-SO/HEIA-FR (Chair)
 Tatu Kumpulainen, University of Geneva
 Oliver Wenger, University of Basel
 Silvio Canonica, Eawag, Dübendorf
 Kurt Dietliker, ETHZ, Zurich

Contact and Chair

Dr. Olivier Nicolet, HES-SO, Haute école d'ingénierie et d'architecture (olivier.nicolet@hefr.ch)

Website and Registration

scg.ch/pcs/2020

SCS Fall Meeting 2020

24.–25.08.2020

University of Bern, vonRoll Areal

The SCS Fall Meeting offers a unique opportunity for all members of the community to share the results of their research initiatives. It also stimulates the exchange of ideas between all generations of chemists, often creating the seeds for new projects and collaborations.

Abstract submission is open until May 24, 2020.
scg.ch/fallmeeting/2020

Future of Chemical Education, ChemEdu 2020

24.08.2020, University of Bern / PH Bern, VonRoll Areal

Symposium of the Division of Chemical Education as part of the Fall Meeting of the Swiss Chemical Society (SCS).

The symposium provides a unique platform in Switzerland to bring together teachers and lecturers teaching at different levels such as Sek I, Sek II, advanced

technical colleges (FH) and universities. The major objective of this symposium is the dialogue between chemists working in education, research and industry and to gain insight of current topics, that might enrich future chemistry lessons and be transferred to the classrooms.

scg.ch/chemedu/2020

Swiss Summer School: Trends in Organic Synthesis



August 30 – September 3, 2020, Eurotel Victoria, Villars-sur-Ollon

The Swiss Summer Schools, also referred to as Villars Summer Schools, are one-week out-of-town course/conference-type events for MSc, PhD and postdoctoral students with a focus on selected topics. They offer a platform for the active scientific exchange between

students and lecturers, and between the participants themselves. The students are expected to actively be involved by presenting a poster or a short communication on their research.

Researchers from industry as well as students from abroad are most welcome to participate.

There will be a series of special lectures presented by researchers from industry. After the lecture, and throughout the evening, the lecturers will be available for discussion with the participants.

The Villars Summers Schools have a long tradition and date back to the séminaires du 3ième cycle of the 1960ies. Until recently, they were organized by a consortium of universities (Bern, Fribourg, Neuchâtel, Genève, and the EPFL; later joined by the University of Zurich) and are now held as a national event organized by the Swiss Chemical Society as part of its SCS Seminar Series.

Scientific Committee and Chairs

Prof. Bill Morandi, ETH Zurich

Prof. Jérôme Waser, EPFL Lausanne

Seminar Director

Dr. Hans Peter Lüthi, SCS Foundation

Website and Registration

scg.ch/scs-seminars/2020-2

NON-SCS CONFERENCES IN SWITZERLAND

Symposium on Lab Automation 2020

12.03.2020, HSR Hochschule für Technik Rapperswil

Das Symposium on Lab Automation konzentriert sich auf Neuheiten sowie innovative Entwicklungsansätze für die Laborautomation. Es beinhaltet anwendungsorientierte Fachreferate, eine Ausstellung aktueller Produkte sowie Networkinggelegenheiten für die Labautomation- und Life-Science-Branche. Das Schwerpunktthema 2020 lautet: «Usability & Connectivity».

ilt.hsr.ch/index.php?id=18611&L=86

3rd Symposium on Industrial Biocatalysis

03.–04.06.2020

Campus Grüental, ZHAW, Wädenswil

The first day will host the SWC Session and the 3rd Innovation in Biocatalysis Network Meeting, the second day will be dedicated to the 3rd CCBIO Symposium on Industrial Biocatalysis.

zhaw.ch/ccbio

ContaSed 2020; 2nd International Conference on Contaminated Sediments

15.–17.06.2020, University of Bern, UniS, Bern

Sediments are sources and sinks of contaminants, and play an important role in mediating pollutants across compartments of ecosystems. Following ContaSed2020 will focus on organic and inorganic sediment contaminant classes including emerging con-

taminants, heavy metals and persistent organic pollutants. Contributions dealing with empirical or modelling studies are invited to the following Sessions:

oeschger.unibe.ch/contased2020

Future Lab Lives 2020

29.–30.06.2020, Congress Centre Basel, Basel

Future Labs Live will bring together old and new, traditional and innovative. The world's largest and most established manufacturing, life science and agri-chem labs will meet the smallest start-ups in a format designed to spark ideas and foster new relationships. Our aim is to be more expansive in our thinking and more multi-disciplinary in our approach than any other event in the sector. The world of lab technology faces diverse challenges such as the digital revolution, increasing complex workflows and the constant need to improve efficiency without escalating costs. New technologies and business processes are transforming labs, join us to stay ahead or get left behind!

terrapinn.com

23rd International Conference on Photochemical Conversion and Storage of Solar Energy

03.–06.08.2020, SwissTech Convention Center, Ecublens - Lausanne

The IPS conference offers a versatile platform to discuss the latest advances in renewable energy and storage research, and to enhance the regional and international collaborations. The IPS-23 will welcome scientists, engineers, and students from all over the world to enrich their knowledge, interact to spark new ideas, and foster new collaborations and partnerships. The programme will include a combination of Plenary, invited talks, contributing talks, and poster presentations in a meeting which will bring a broad spectrum of the community together to discuss the latest advances in Energy conversion and storage research. The conference will have the scientific and social programme over five full days, with three parallel sessions after plenary talks.

ips23.epfl.ch

Biointerfaces International 2020 incl. Science and Translation Sessions

25.–27.08.2020, University of Zurich, City Campus, Zurich

Biological surfaces and interfaces: where synthetic materials and biological systems interact with and engage each other - one of the most innovative and expanding areas of science and technology over the last two decades. Biointerfaces International 2020 Conference follows a special format: Programming aims to build bridges across relevant application areas, between science engineering, innovation technology, industry and academic partners and between senior scientists early-career researchers. Both internationally highly renowned and young scientists from academia, industry and clinics present their latest, often unpublished scientific findings and technological breakthroughs to a diverse audience.

biointerfaces.ch/international/2020

SCS LECTURESHIPS

Prof. Darren Dixon, University of Oxford, United Kingdom
dixon.chem.ox.ac.uk

«New broad scope strategies for amine and complex natural product synthesis»

- Mon, March 23, 2020, 16.00h, HCI J3
ETH Zurich, Vladimir-Prelog-Weg 10, Zurich
- Tue, March 24, 2020, 17.00h, Lecture Hall Y15-G-40
University of Zurich, Winterthurerstrasse 190, Zurich
- Wed, March 25, 2020, 16.00h, Big Auditorium
University of Fribourg Chemin du Musée 9, Fribourg
- Thu, March 26, 2020 16.30h, 1S059
University of Geneva 1S059, Sciences-II, 30 quai Ernest-Ansermet, Genève
- Fri, March 27, 2020, 10.45h, Small lecture hall OC
University of Basel, St.-Johanns-Ring 19, Basel

The SCS Lectureship tours are financially supported by:



LECTURES MARCH 2020

Novartis AG

Gärtnerstrasse 9, Basel

Prof. Guangbin Dong, The University of Chicago, Chicago, USA

18.03.2020, 10.30h, WKL-610.P.Auditorium



University of Basel Inorganic and Organic Chemistry

Department of Chemistry, St. Johannis-Ring 19, 4056 Basel
chemie.unibas.ch



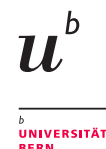
Prof. Pedro Perez, Universidad de Huelva, Spain
 13.03.2020, 10.45h, Small lecture room OC, Organic Chemistry
 «Developing molecular complexity through carbon-nitrogen bond formation reactions»
 AC lecture

Prof. Dr. Guangbin Dong, University of Chicago, IL, USA
 20.03.2020, 10.45h, Small lecture room OC, Organic Chemistry
 OC lecture

Prof. Dr. Darren Dixon, University of Oxford, United Kingdom
 27.03.2020, 10.45h, Small lecture room OC, Organic Chemistry
 «New broad scope strategies for amine and complex natural product synthesis»
 SCS Lectureship

University of Bern

Department of Chemistry and Biochemistry
 Freiestrasse 3, 3012 Bern
dcb.unibe.ch



Dr. Sebastian Glatt, The Jagiellonian University, Krakow, Poland
 02.03.2020, 16.30h, Hörsaal S 481
 «Charging the Code - Structural insights into tRNA Modification enzymes»
 Biochemische Vereinigung Bern

Prof. Vittorio Limongelli, University of Naples, USA
 16.03.2020, 14.30h, Hörsaal S 481
 «Joint Seminar with Dr. Casalini: Unraveling ligand/protein and protein/protein binding by millisecond-to-second timescale free-energy calculations»
 PhD Programm

Dr. Tommaso Casalini, ETH Zurich
 16.03.2020, 15.00h, Hörsaal S 481
 «Joint Seminar with Prof. Limongelli: Towards in silico drug delivery across time and length scales»
 PhD Programm

Prof. Markus Seeger, University of Zurich
 20.03.2020, 15.15h, Hörsaal S 379
 PhD Programm

Amy Pasquinelli, University of California, San Diego, USA
 23.03.2020, 16.30h, Hörsaal EG 16
 «Illuminating the Dark Sides of Non-coding RNAs»
 NCCR RNA & Disease Seminar

Prof. Manuel Santos, University of Aveiro, Portugal
 30.03.2020, 16.30h, Hörsaal S 481
 «Functional and evolutionary roles of statistical proteomes»
 Biochemische Vereinigung Bern

University of Fribourg
 Department of Chemistry, chemin du Musée, 9, 1700, Fribourg
unifr.ch/chem



Prof. Darren Dixon, University of Oxford, UK
 25.03.2020, 16.00h, main auditorium 0.013
 «New Broad Scope Strategies for Amine and Complex Natural Product Synthesis»

Prof. Ana M. Pizarro, IMDEA Nanociencia, Spain
 25.03.2020, 17.15h, main auditorium 0.013

University of Geneva
 Science II, 30 quai Ernest Ansermet, 1211 Geneva 4
unige.ch/sciences/chiorg



Dr. Marina Kuimova, Imperial College London, UK
 02.03.2020, 16.15h, Lecture theater A. Pictet A100
 NCCR Chemical Biology

Prof. Maarten Merckx, Eindhoven University, The Netherlands
12.03.2020, 16.30h, Lecture theater A. Pictet A100

Prof. Dan Pantos, University of Bath, UK
17.03.2020, 15.15h, Lecture Theatre P.F Tingry A150
«Complex Topologies and Structural Divergence in Dynamic Combinatorial Chemistry»

Prof. Hiroshi Yoshikawa, Saitama University, Japan
17.03.2020, 16.30h, Lecture Theatre 1S081
«Control of Self-Organizing Systems by Laser Techniques»

Prof. Darren Dixon, University of Oxford, UK
26.03.2020, 16.30h, Lecture Theatre A. Pictet A1
«New Broad Scope Strategies for Amine and Complex Natural Product Synthesis»
SCS Lectureship

EPFL Lausanne

1015 Lausanne
sb.epfl.ch/chemistry
isic.epfl.ch/PCseminar

EPFL

Prof. Pierre Stallforth, Hans Knöll Institute, Jena, Germany
17.03.2020, 16.15h, MED 0 1418
«Natural Products in Microbial Interactions»

ETH Zurich

Laboratory of Organic
Chemistry (LOC), Hönggerberg
chab.ethz.ch

ETH zürich

Prof. William Dichtel, Northwestern University, USA
02.03.2020, 16.00h, ETH Hönggerberg, HCI J3
«Two-Dimensional Covalent Organic Frameworks and Related Assemblies»
LOC Monday Colloquium

Prof. Gerald Joyce, Salk Institute for Biological Studies, USA
09.03.2020, 16.00h, ETH Hönggerberg, lecture hall tba
«Reconstructing RNA-based Life: RNA-Catalyzed Polymerization and Replication of RNA»
Eschenmoser Lecture

Prof. Michelle Coote, Australian National University, Australia
16.03.2020, 16.00h, ETH Hönggerberg, HCI J3
«Electrochemical and Electrostatic Catalysis of Chemical Reactions»
LOC Monday Colloquium

Prof. Darren Dixon, Oxford University, UK
23.03.2020, 16.00h, ETH Hönggerberg, HCI J3
«New Broad Scope Strategies for Amine and Complex Natural Product Synthesis»
SCS Lecture

Dr. Chris Senanayake, AstaTech Biopharmaceutical Corp,
China
30.03.2020, 16.00h, ETH Hönggerberg, HCI J3
Behringer Simon Lecture

University of Zurich

Department of Chemistry, Irchel Campus,
<http://chem.uzh.ch>



Prof. Meredith Schuman, University of Zurich
03.03.2020, 17.00h, Lecture Hall Y15-G-40

Prof. Jeffrey Bode, ETH Zurich
10.03.2020, 17.00h, Lecture Hall Y15-G-40

Prof. Florian Seebeck, University of Basel
17.03.2020, 17.00h, Lecture Hall Y15-G-40
«Mechanisms and Applications of Carbon-Sulfur Bond Making and Breaking Enzymes»

Prof. Darren Dixon, University of Oxford, UK
24.03.2020, 17.00h, Lecture Hall Y15-G-40
«Enantioselective organocatalysis and total synthesis»
SCS Lectureship

Prof. Ulf-Peter Apfel, Ruhr-University Bochum, Germany
31.03.2020, 17.00h, Lecture Hall Y15-G-40
«Enzymes as Blueprints for Power-To-X Applications»

FURTHER EDUCATION IN CHEMICAL ANALYSIS

The Division of Analytical Sciences (DAS) of the Swiss Chemical Society (SCS) offers a wide range of further education courses in the fields of analytical sciences such as separation, spectroscopy, analytical applications, methods of biotechnology and life sciences as well as quality assurance and information management. From beginners to experts, all level of users are within our target group. We offer our courses in collaboration with industrial partners to ensure the relevance of application.

Course Categories

- Special techniques
- Quality assurance
- Spectroscopy
- Separation technology

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