

UNIVERSITÄT
DUISBURG
ESSEN

Open-Minded

Sino-German-Symposium

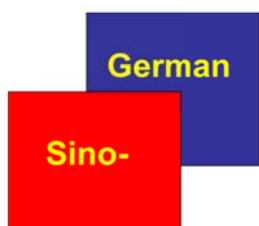
Frontiers of Chromatography and
Mass Spectrometry in -omics time

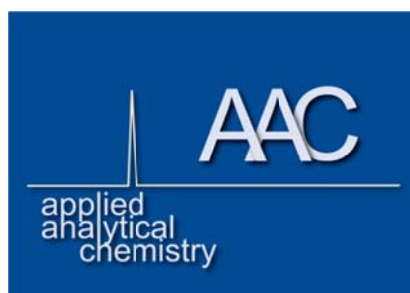
June 17th – 20th

2015

Zollverein

H. Bremer





Applied Analytical Chemistry

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Welcome to Essen

Dear guests and colleagues,

I warmly welcome you to the University of Duisburg-Essen for the Sino-German-Symposium on Frontiers of Chromatography and Mass Spectrometry in –omics Time.

As the head of the Applied Analytical Chemistry (AAC) I am very pleased to welcome you all at our laboratory. The AAC is part of the Faculty of Chemistry at the University of Duisburg-Essen and exists since September 2012 with the main focus on the development of novel ion-sources for mass spectrometry, the analysis of complex samples (e.g. chinese herbal medicine) by multi-dimensional separation techniques (GCxGC or LCxLC) and the metal(oid) species analysis by ICP-MS in combination with gas chromatography (GC) or liquid chromatography (LC).

For the next four days I am looking forward to interesting presentations and active discussions. Let's stay together, united in separation.



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Essen, June 17th 2015



Welcome to Essen

尊敬的各位来宾，各位同仁：

我诚挚地欢迎各位来到杜伊斯堡-埃森大学参加“组学时代—中德色谱质谱前沿研讨会”。

作为应用分析化学（AAC）课题组的负责人，我非常欢迎您来参观我们的实验室。AAC 隶属于杜伊斯堡-埃森大学化学系，成立于 2012 年 9 月。主要研究方向包括新型质谱离子源的开发；多维分离技术（GCxGC 或 LCxLC）用于复杂样品的分析（例如：中草药）；以及 ICP-MS 与气相色谱（GC）或者液相色谱（LC）联用用于金属形态分析。

在接下来的四天中，我非常期待您精彩的报告和热烈的讨论。让我们欢聚一堂，携手共进。

2015 年 6 月 17 日



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Arrival Information

Welcome to Essen,

for all who arrive at the airport Düsseldorf we have organized a bus transfer (Dr. Duxin Li will meet you at the exit of the arrival area). For all, who travel by train, you will find your Hotel in Essen ("Essener Hof") on the opposite side of the station main entrance.

Depending on your arrival time one member of our team will pick you up and lead you from the Hotel to the University of Duisburg-Essen for lunch and/or registration to the Sino-German-Symposium.

If you want to travel from the Hotel or main station to the University on your own, you may take a walk of around 15 minutes or take the U-11 or U-17

(Underground) from Essen main station to "Essen Universität". You will find a city- and metro- (Underground) map at the end of this booklet or in your conference bag.

The Sino-German-Symposium will start on Wednesday (June 17th) at 3:30 pm in the Library Hall (Building R11 / Bibliothekssaal). The entire agenda for all days can be found on the next pages. While staying at the university you have free access to the internet via Wi-Fi (eduroam / Education Roaming). Login details are specified separately at the end of this document (A-Z).

Whenever you need further help, feel free to contact one of our team...

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Wednesday, June 17th

Library Hall, Building R11 (Bibliothekssaal)

08:00 – 18:00	Registration
12:00 – 14:00	Lunch
14:00 – 15:30	Visiting analytical labs of Prof. Schmidt and Prof. Schmitz
15:30 – 15:40	Dr. Andreas Wasserburger Welcome speech from Agilent
15:40 – 16:40	Dr. Volker Gnau Triplequad-MS (Agilent 6490) and IM-qTOF-MS (Agilent 6560)
16:40 – 17:10	Dr. Sonja Krieger LCxLC
17:10 – 18:00	Coffee break
18:00 – 19:00	Visiting analytical labs of Prof. Schmidt and Prof. Schmitz
19:00 – 22:00	Welcome dinner in front of or inside the S07 Building

Welcome Dinner (June 17th)

Building S07

On the first evening we would like to greet you with a welcome dinner to get you into the right mood for the upcoming days ...



Menu Card

❖ “Currywurst mit Pommes”

(Pork sausage with curry-tomato sauce and french fries)



Or join our Buffet:

❖ Buffet

Appetizer

- ✚ Tabbouleh (oriental bulgur salad)
- ✚ Bruschetta
- ✚ Artichoke hearts with dried tomatoes and Italian herbs

Main dishes

- ✚ Chicken with curry-coco-sauce
- ✚ Tofu with vegetables in soya-oyster-sauce

Side dishes

- ✚ Oriental rice
- ✚ Seasonal vegetables in butter sauce

Dessert

- ✚ Panna cotta with raspberrysauce
- ✚ Greek chocolate cake
- ✚ Ice cream

The “currywurst” is an icon of the German popular culture. The invention of currywurst is attributed to Herta Heuwer in Berlin in 1949 after she obtained ketchup and curry powder from British soldiers in Germany. Nowadays it is popular all over Germany but particularly in Berlin and the Ruhr Area.



Thursday, June 18th

Seminar Room, Building S05 (S05 T05 B01)

09:00 – 09:40	Welcome / Opening
09:00 – 09:10	Welcome Speech from Prof. Dr.-Ing. Thomas Kaiser (Vice-Rector for Research, Junior Academic Staff & Knowledge Transfer)
09:10 – 09:20	Opening by Prof. Dr. Lihua Zhang and Prof. Dr. Oliver J. Schmitz
09:20 – 09:40	In memory of Prof. Dr. Dr. Karl-Siegfried Boos Prof. Dr. Oliver J. Schmitz (10 min) Prof. Dr. Guowang Xu (10 min)

09:40 – 11:20	Sample Preparation and Enrichment
09:40 – 10:00	Prof. Dr. Zhen Liu Study on boronate affinity materials-based new methods for disease diagnosis, imaging and single-cell analysis
10:00 – 10:20	Prof. Dr. Torsten Schmidt Use of new microextraction techniques for the analysis of trace components in metabolomics via GC-MS and GCxGC-MS
10:20 – 10:40	Prof. Dr. Surong Mei A novel magnetic nanocomposite for selective recognition of perfluorinated compounds in complex samples
10:40 – 11:00	Prof. Dr. Gongke Li The research of sample preparation method based on metal organic frameworks
11:00 – 11:20	Prof. Dr. Lan Zhang Researches and applications of novel metal-organic frameworks in enrichment and separation
11:20 – 11:40	Coffee break

11:40 – 13:30 Multidimensional Separation, High Resolution and Data Evaluation	
11:40 – 12:00	Prof. Dr. Oliver J. Schmitz Combination of the best of two worlds: LCxLC and IMS-qTOF-MS
12:00 – 12:20	Prof. Dr. Huwei Liu Online coupling of LC and CE with direct analysis in real time ambient mass spectrometry
12:20 – 12:40	Prof. Dr. Rainer Lehmann Is the high resolution analysis of sample the most significant step in systems biology studies?
12:40 – 13:00	Prof. Dr. Daniel Hoffmann Evolutionary principles for the analysis of biological data
13:00 – 13:30	Dr. Sonja Krieger 2D-LC
13:30 – 14:30	Lunch

14:30 – 16:10 Metabolome analysis	
14:30 – 14:50	Prof. Dr. Guowang Xu Towards a comprehensive analysis of metabolome
14:50 – 15:10	Prof. Dr. Dietrich Volmer Novel mass spectrometry approaches for determination of metabolic markers of disease
15:10 – 15:30	Dr. Katja Dettmer-Wilde Gas Chromatography-Atmospheric Pressure Chemical Ionization-Time of-Flight-Mass Spectrometry - A Valuable Tool For Metabolomics
15:30 – 15:50	Dr. Michael Witting Meta-Metabolomics and Microbiomes; complementary (ultra)high resolution analytical approaches for comprehensive metabolomics
15:50 – 16:10	Dr. Patrick Richthammer Analysis of nitrogen-containing intracellular metabolites of human lung cell lines by LC-MS/MS
16:10 – 16:30	Coffee break

16:30 – 18:20	Complex Samples
16:30 – 16:50	Prof. Dr. Xinmiao Liang Natural products purification and drug discovery
16:50 – 17:20	Dr. Volker Gnau SFC
17:20 – 17:40	Prof. Dr. Bo Chen Paper spray MS for TCM quality control
17:40 – 18:00	Dr. Jutta Lintelmann Determination of hydroxy-PAH in biological and aerosol samples: LC-MS or HPLC-FLD?
18:00 – 18:20	Prof. Dr. Yi Chen Highly ordered packing materials for ultra-efficient separation
18:20 – 18:40	Photo session
19:00 – 22:00	Dinner in the "Unperfect house" in Essen (http://www.unperfekthaus.de/e/)

Unperfekt Haus (Dinner)

The “Unperfekt Haus” (engl. Unperfect House) is one of the largest meeting places for colorful people, creative locals or foreigners in the Ruhr-Area.

Artists and entrepreneur can get free rooms, studios, technology, stages and much more. In the middle of this 4000 m² artists' village tourists and locals (even businesspeople!) get together for seminars, meetings, lunch or dinner. In 2007 the Unperfekthaus received the German Culture Prize. Furthermore the Unperfecthouse is a great sightseeing-location and almost everybody in the house speaks unperfect ;-) English!



Menu Card

❖ Buffet – all you can eat

Join whatever you like from the buffets – your ticket includes unlimited buffets, drinks and access to the whole “Unperfekthaus”.

Take your time to stroll through the Unperfecthouse and discover all its secrets and arts.



You are wanted and allowed to take a walk through the whole “Unperfekthaus”!!!

Friday, June 19th

Bus Transfer from the University or your Hotel

09:00 – 22:30	Travel to Shimadzu and Düsseldorf (read travel information below / next page)
09:00 – 10:00	Transfer from Essen to Duisburg (Shimadzu)
10:00 – 10:15	Welcome speech from Shimadzu
10:15 – 11:00	MS-MS/MS and applications
11:00 – 11:15	Coffee break
11:15 – 11:45	New techniques and analytical instruments
11:45 – 12:30	Visiting labs
12:30 – 14:00	Lunch
14:00 – 15:00	Travel to Düsseldorf
15:30 – 19:00	Sightseeing in Düsseldorf (Brewhouse tour through the old town of Düsseldorf with guide, visiting the Rhine tower and media harbor)
19:00 – 21:30	Dinner at Eigelstein in the media harbor
21:30 – 22:30	Travel to Essen



Travel information

Tour start:

University of Duisburg-Essen (08:45 am)
(Universitätsstrasse / Shuttle Bus Stop – Brücke)

or

„Touristikzentrale“, in front of the main station (09:00 am)
(Am Hauptbahnhof 2, 45127 Essen-City)



Düsseldorf



We will visit **the state capital of Northrhine-Westphalia** which holds many highlights for all tastes and interests in store. Düsseldorf was voted as one of the best quality of life city's worldwide.

Düsseldorf's Old Town is a square kilometer full of churches, art and pubs in the heart of the city. Discover the "longest bar in the world" - and much more. Düsseldorf's Altstadt (Old Town) is packed with more than 260 bars, restaurants, cafés, and breweries, along with everything else that adds to the flair of a historically grown city.

Düsseldorf's Old Town is famous for **the Alt beer** that has been brewed here since the times of Jan Wellem and is still made according to the old laws of purity.

You will also visit the "**MedienHafen**", a place where a few years ago disused storage halls emanated an atmosphere of bleakness, there is now the "MedienHafen", arguably Düsseldorf's most interesting urban development project. Our tour will end on top of the „**Rheinturm**“, a 240.5 meter high concrete telecommunications tower, construction in 1981.

Dinner will be served at „**Eigelstein**“. The “Eigelstein” is known for its excellent cuisine. In contrast to the typical Alt beer, in this restaurant “Kölsch” will be served – usually a “No-Go” in Düsseldorf...! But it is tasty! (Note: Prof. Schmitz)

EIGELSTEIN
GAFFEL KÖLSCH BRAUEREIAUSSCHANK

Saturday, June 20th

Library Hall, Building R11 (Bibliothekssaal)

08:30 – 12:00	Proteome analysis
08:30 – 08:50	Prof. Dr. Yukui Zhang New methods for proteome quantification
08:50 – 09:10	PD. Dr. Andreas Römpf Mass spectrometry imaging: approaching cellular resolution for highly specific molecular information
09:10 – 09:30	Prof. Dr. Albert Sickmann Omics Technologies to study platelet disorders
09:30 – 09:50	Prof. Dr. Xiangmin Zhang Proteome analysis for 100-cell-scales
09:50 – 10:20	Coffee break

10:20 – 12:00	Proteome analysis
10:20 – 10:40	Prof. Dr. Carolin Huhn Possibilities of capillary electrophoresis-mass spectrometry for peptide analysis
10:40 – 11:00	Prof. Dr. Lihua Zhang Ionic liquid based sample preparation method for membrane proteome analysis
11:00 – 11:20	Prof. Dr. Gerhard Scriba CE- and UHPLC-based assays of enzymes involved in inflammation and oxidative stress
11:20 – 11:40	Prof. Dr. Markus Kaiser Chemical proteomics with natural products
11:40 – 12:00	Dr. Robert Ahrends LMP-EX: A multimolecular omics approach for systems biology
12:00 – 14:00	Lunch

14:00 – 15:20	Micro Systems
14:00 – 14:20	Prof. Dr. Jin-Ming Lin A human papilloma virus identification method for cervical cancer screening and prognosis on microchip electrophoresis system
14:20 – 14:40	Prof. Dr. Detlev Belder Separations in record speed using microfluidic chips coupled to mass spectrometry
14:40 – 15:00	Prof. Dr. Qun Fang Interfacing of microfluidic droplet systems with electrospray ionisation mass spectrometry
15:00 – 15:20	Prof. Dr. Chaoyong Yang Efficient enrichment and detection of circulating tumor cells with aptamer functionalized microfluidic devices

15:20 – 19:00	C & D (Coffee and Discussions)
15:20 – 17:20	Discussion about a common proposal for Horizon 2020
17:20 – 19:00	Discussion about bilateral research projects (speed dating) Each scientist will name up to three scientists from the other country (on a list). In case of matches (both scientists are interested) they will get 15 min for a private conversation
19:00 – 22:00	B & B (Buffet and Brainstorming about strategy for future cooperation) at Zollverein Coal Mine Industrial Complex (in German Zeche Zollverein /UNESCO list of World Heritage Sites)
	Discussion about more PhD exchanges
	Discussion about a virtual institute



„ZOLLVEREIN“ (UNESCO WORLD HERITAGE SITE)

The cultural heart of the Ruhr Area.

In 1986, a chapter in the history of coal mining at “Zollverein” came to an end: the last miners descended down the shaft for a final shift.

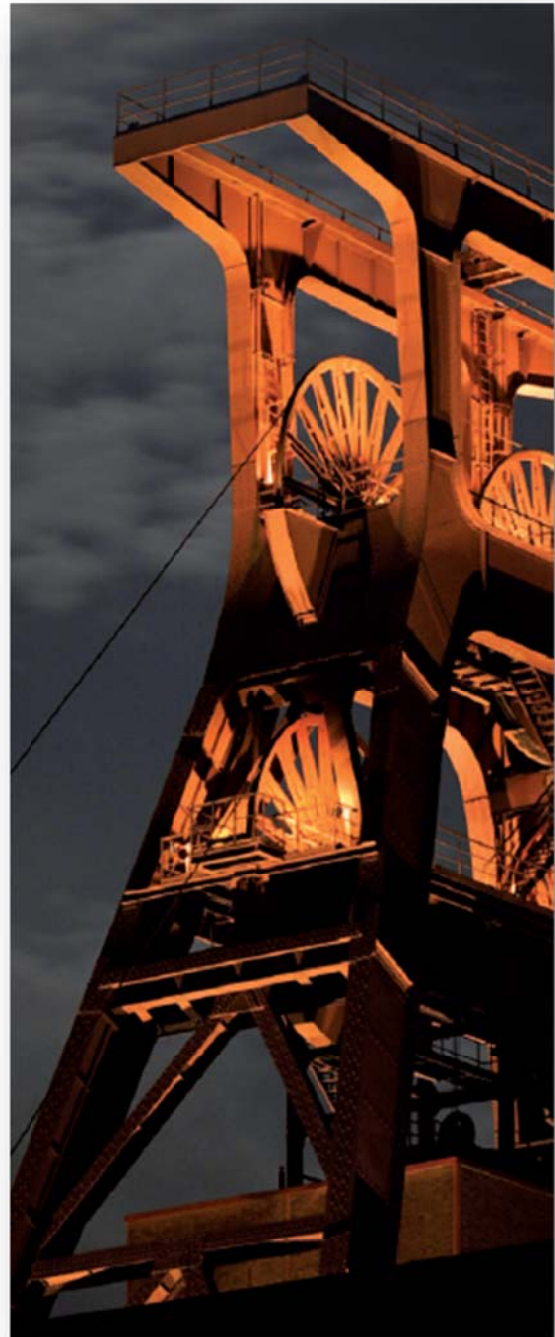
Simultaneously, the guideline of “Art and Design” was gradually filled with life. Therefore “Preservation through conversion” was the principle - not just for the coal mine but also for the coking plant, which had to discontinue operations in 1993.

In 2001, the central shaft Zollverein XII, the Shafts 1/2/8 as well as the Zollverein Coking Plant were listed as a UNESCO World Heritage Site. Nine years later Zollverein was the landmark of the European Capital of Culture RUHR 2010 – and a symbol for the change of a whole region to become the Ruhr Metropolis.

Until now the region does not deny its past, but carries its history into the future. After all, there was more than enough space available at Zollverein: for museums, dance, music, theatre, culinary art, and light...

Dinner at the Casino-Zollverein (20:00 pm)

The CASINO Zollverein is quite an experience. Anyone who has ever had a meal here will come back. Traces of 50 years of labour in the coal mining and steel industry have created emotional spaces that invite you to wonder and enjoy. The TV magazine ‘galileo’ chose the CASINO as one of the ‘10 most spectacular restaurants in the world’. The atmosphere of the mine is preserved while the kitchen is setting new trends.

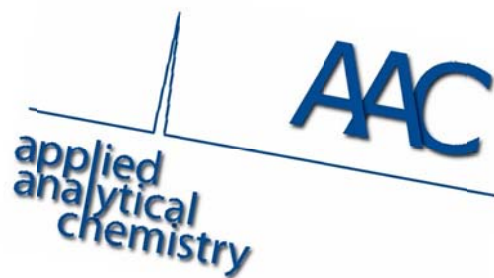


Sunday, June 21th

Day of Departure

We hope you have had a pleasant and interesting time in Essen at the Sino-German-Symposium on Frontiers of Chromatography and Mass Spectrometry in – Omics Time!

The team of the workgroup wishes you a good and safe journey back to home...

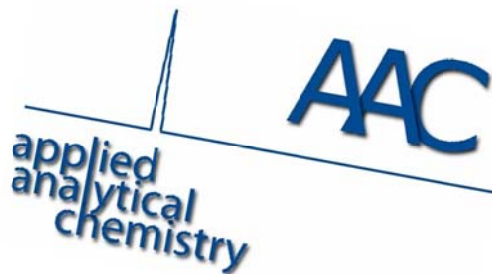


星期日，六月二十一日

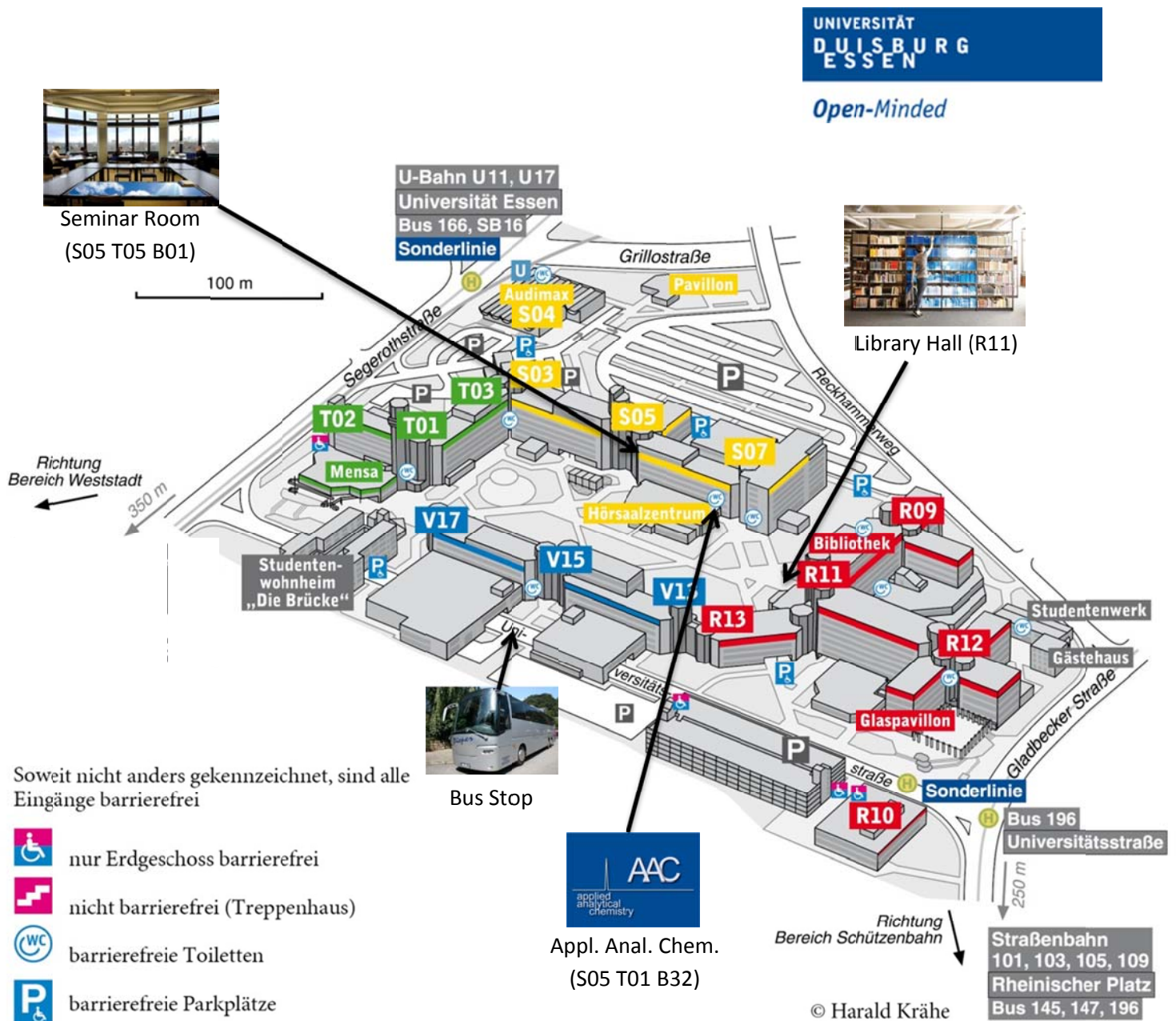
返程

非常感谢您来埃森参加“组学时代—中德色谱质谱前沿研讨会”，衷心希望您参会愉快，不虚此行！

会务组全体成员祝您一路平安。



Map of the University Duisburg-Essen



S05 T01 B32 -> Entrance (S05)

S05 T01 B32 -> Floor (1st Floor)

S05 T01 B32 -> Room (Corridor B, Room 32)

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Touristikzentrale



Metro / Underground Map



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A-Z

A

Applied Analytical
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Our Workgroup AAC is located in Building S05.
Office: S05 T01 B32

C

Cash Point

You can find a cash point on the campus of the University Duisburg-Essen next to the entrance T01 ("Mensa")

E

Emergency

You are lost in the city, can't remember your Hotel Address or need further Help? Call: +49 1578 78169 88 (J. Hippler - Organization)

H

Hotel

Hotel Address
Essener Hof
Am Handelshof 5, D-45127 Essen
Fon: +49 201-2425-0

T

Tourist Information

The Tourist Information is located close to the main station:
Am Hauptbahnhof 2, 45127 Essen-City

S

Shopping

The main shopping promenades in the center of Essen (Kettwiger Straße and Limbecker Straße) are located between the main station and the University. There are more than 700 department stores, boutiques and retail shops that leave nothing to be desired. Remember, most of Essen city center is a pedestrian zone! With its new Limbecker Platz shopping centre, Essen confirms its title as the shopping city in the Ruhr Area. More than 200 shops over an area of 70,000 m² allow visitors a simply endless shopping tour.

U

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W

Wi-Fi / W-Lan

While staying at the University you have free access to the internet via Wi-Fi (eduroam / Education Roaming).

WiFi login:

In kind of login problems just ask one of our team members

