The **Digital Health Partnership** Workshop

October 14-15,
Hasso Plattner Insitute

Only for the flyer some sort of call to action here?

To find out more about the
Digital Health Partnership: HPI-HPI.MS,
please visit our website:
http://www.digitalhealthpartnership.com

Contents

Project Partners

Icahn School of Medicine at Mount Sinai

HPI·MS Hasso Plattner Institute for Digital Health at Mount Sinai

Digital Health Cluster by Hasso-Plattner-Institut

Host Venue

HPI Hasso Plattner Institut

Technical Enabler

data4life

Welcome!

Dear colleagues and guests,

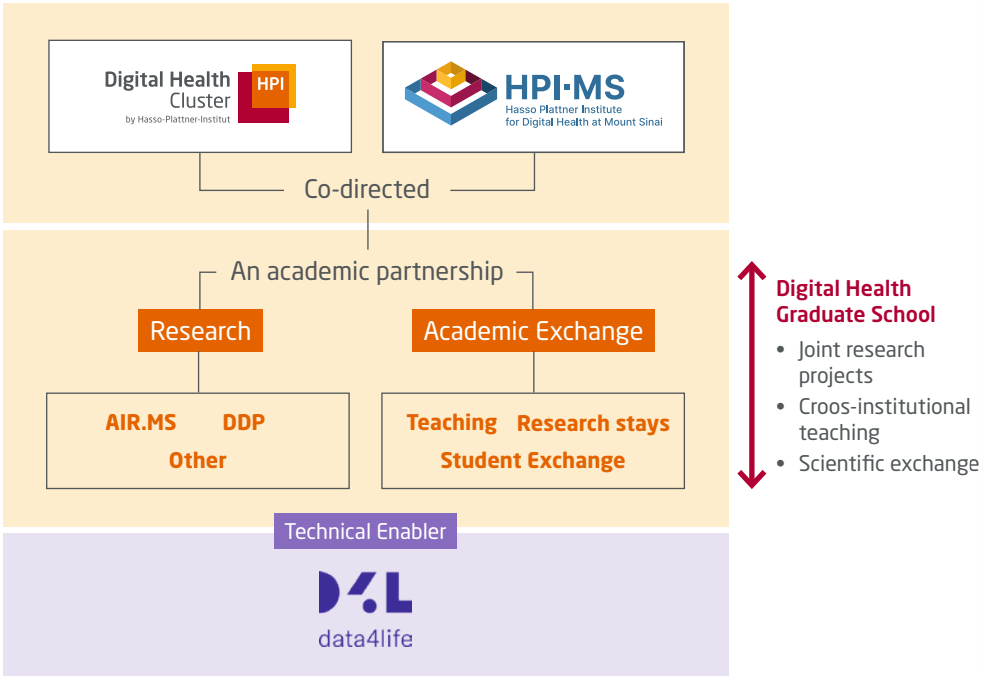
It is a honor to welcome you all to the Digital Health Partnership HPI-HPI.MS Workshop as part of our ongoing collaboration between the Hasso Plattner Institute (HPI) and the Hasso Plattner Institute for Digital Health at Mount Sinai (HPI-MS).

Our workshop is hosted by the Hasso Plattner Institute for Digital Engineering which recently celebrated it 25 text missing?

The Digital Health Partnership aims to provide a platform for the participants to get together twice a year to discuss ideas and experiences. We hope that you, our delegates, will find this meeting just as interesting as our annual AIR.MS workshop that took place in New York during May, and will leave at the end of the week armed with plenty of fresh new ideas to take back and put into action.

We wish you interesting and fruitful days with many discussions and new contacts!

The Digital Health Partnership at a glance



HPI.MS Institutional Programs

AIR·MS -
AI Ready Mount Sinai

Leveraging expertise in computer science and engineering, we've built a platform where researchers can access the vast datasets held at Mount Sinai for data science and machine learning endeavors.

DDP -
Digital Discovery Program

The DDP comprehensive digital health research program of patient-centric health studies using wearable, mobile and sensor technologies serves as a scalable platform for digital trials in order to better understand complex diseases and optimize health and wellbeing.

Hasso Plattner Institute of Digital Engineering

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Getting to the D-Space

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Google Maps link to D-Space

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D-space situated on the top floor of Buidling H - Campus map. Indicated by signs.

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Directions to Hasso Plattner Institute

Situated directly next to the **Griebnitzsee metropolitan train** (S-Bahn or Regional Railway) station, the Hasso Plattner Institute in **Potsdam-Babelsberg** is **superbly located** in terms of accessibility.

On **S-Bahn line S7** or **Regional Railway RE1,** it is just a **short ride** to both the capital **Berlin** and **Potsdam's city center.**

The **Griebnitzsee station** is also served by local transport **bus lines 694** and **696.**

Address:
Hasso Plattner Institute
Prof.-Dr.-Helmert-Straße 2-3
14482 Potsdam

Campus Griebnitzsee:
The **three HPI campuses** at Griebnitzsee are green oases along the former wall strip.

Arrival from Berlin Airport

- From **Airport BER** - Terminal 1-2 with **regional train RB22,** direction **Friedrichstraße to S Griebnitzsee** (travel time approx. 60 minutes) ; Ticket for zones Berlin ABC required.
- Alternatively from **Airport BER** - Terminal 1-2 with **RB14** direction **Nauen** or **RE7** direction **Dessau** to **S Ostkreuz** (travel time approx. 15 minutes).

Next, **S-Bahn line S7** in the **direction of Potsdam-Hauptbahnhof** to **S Griebnitzsee** (travel time approx. 45 min).
Total travel time **approx. 60 minutes;**
Ticket for **zones Berlin ABC** required.

Taxi rides to HPI cost between **40 and 50 Euros** and take **45 to 60 minutes.**

Arrival by Train

At Griebnitzsee metropolitan train (S-Bahn) station:

- From Berlin central station take S-Bahn line S7, destination Potsdam-Hauptbahnhof, and travel to Potsdam-Griebnitzsee (travel time approx. 35 min), alternatively take RB21/22 (travel time approx. 20 min)
- From Berlin Zoologischer Garten take S-Bahn line S7, destination Potsdam-Hauptbahnhof, and travel to Potsdam-Griebnitzsee (travel time approx. 25 min), alternatively take RB21/22 (travel time approx. 20 min)
- From Potsdam central station take S-Bahn line S7, destination Ahrensfelde, to Potsdam-Griebnitzsee (travel time approx. 10 min)

Taxi rides from either station to HPI cost between 30 and 40 Euros and take approx. 45 minutes.

A taxi ride from Potsdam central station takes around 15 minutes and will cost approx. 10 Euros.

Arrival by Car

- From the **A10** (Berlin beltway), change onto the **A115** at the intersection **"Dreieck Nuthetal".**
- Leave the **A115** at the **Potsdam-Babelsberg exit** (dual exit!) and continue in the direction of Potsdam-Babelsberg.
- Follow **Nuthestraße** towards the city center ("Zentrum") and exit at **Wetzlarer Straße** (Medienstadt Babelsberg).
- Turn right, pass the **BMW car dealer** and turn left in the direction of Babelsberg.
- At the **next intersection** (Großbeerenstraße/Wetzlarer Straße) keep going straight onto **August-Bebel-Straße.**
- After **approx. 1.5 km,** just before the rail underpass, turn right onto **Prof.-Dr.-Helmert-Straße.** At the end of the street (next to the bus loop) you will see **Campus I of HPI.**
- **HPI Campus II** is located on the corner of August-Bebel-Str./Stahnsdorfer Str.
- **HPI Campus III** is located on the other side of the railway, Rudolf-Breitscheid-Straße 187.

In case your **car navigation system** cannot identify Prof.-Dr.-Helmert-Straße, please **enter the following address** instead: Stahnsdorfer Straße 156A, 14482 Potsdam.

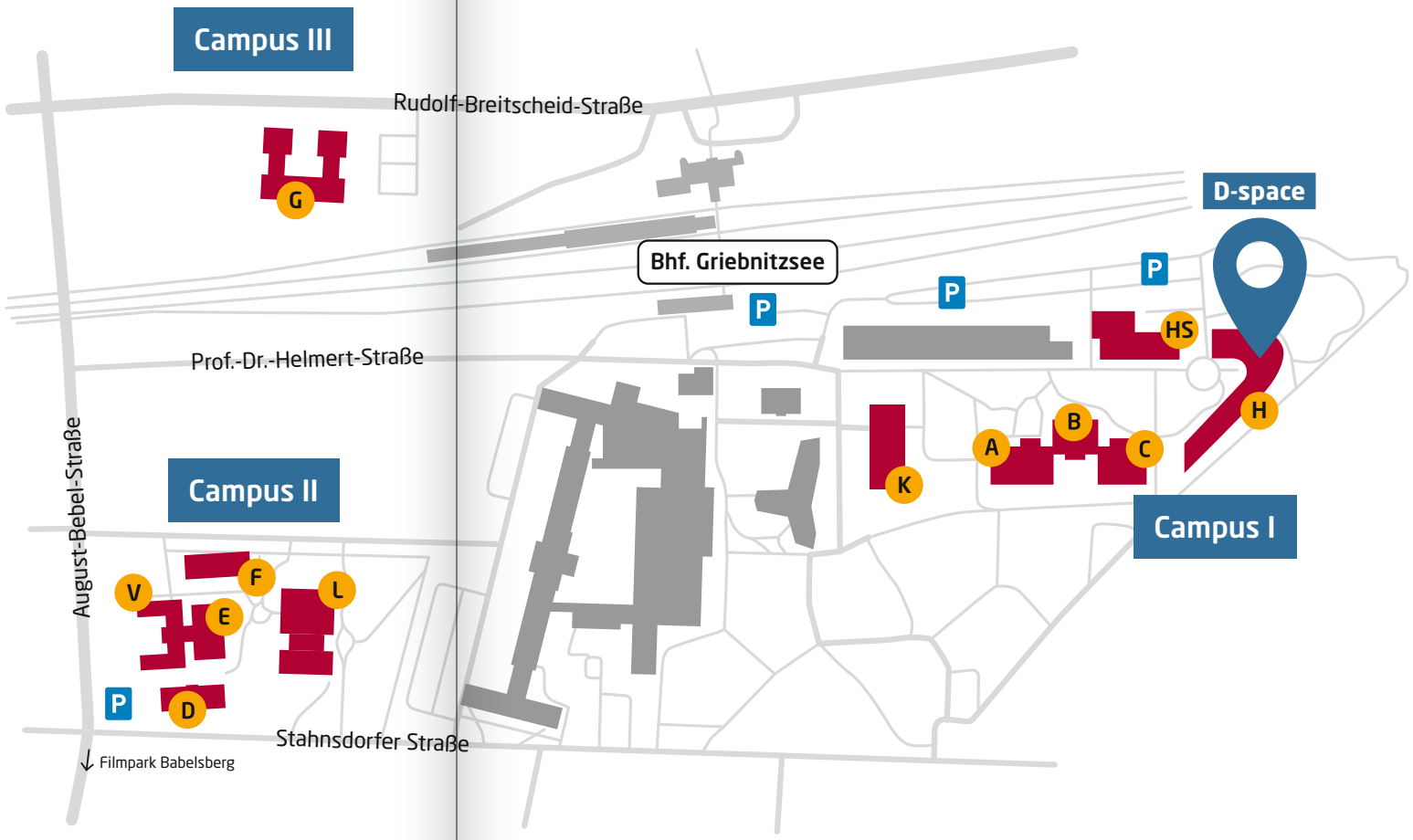
Station

- **To the main building: Leave the underpass** in the direction of **"Universität"** (university), **turn left** at the bus loop, **pass the level crossing** and keep walking straight, the **main building** is located **at the end.**
- **To the auditorium building: Leave the underpass** in the direction of **"Universität"** (university), **turn left** at the bus loop, **pass the level crossing** and keep walking straight, the **auditorium building** is located **on the left,** opposite of the lake.
- **To HPI Campus II: Leave the underpass** in the direction of **"Universität"** (university), **turn right** at the bus loop. Follow **Prof.-Dr.-Helmert-Straße** to the end and turn left onto **August-Bebel-Straße.** You will find **HPI Campus II** on the **corner** August-Bebel-Straße/ Stahnsdorfer Straße.
- **To HPI Campus III: Leave the underpass** in the direction **opposite to "Universität"** (university), **turn left** and follow **Rudolf-Breitscheid-Strasse.** You will **pass Edeka supermarket,** and after that you will find **Campus III** on your **left.**

To find your way around the campus, please take a look at the "Campus Griebnitzsee map".

Campus I

The **main and lecture hall buildings** are located at Prof.-Dr.-Helmert-Str. 2-3, where the administration and the study department are housed in addition to some research groups.



Campus II

Other research groups as well as the **HPI School of Design Thinking,** the **School of Entrepreneurship** and our **new event space** are located on **HPI Campus II** (the villa, buildings D, E, F and L) at August-Bebel-Straße 88.

Campus III

The three departments of the **Digital Health Center** and the other groups are located on **Campus III** (Building G) at Rudolf-Breitscheid-Strasse 187.

Lorem ipsum project title

Herve DiBello
herve.dibello@mssm.edu

About the speaker

Herve DiBello is a senior engineer at the Hasso Plattner Institute for Digital Health at Mount Sinai. His main role is to lead the development of the AI-Ready Mount Sinai research platform (AIR·MS). AIR·MS is a computational environment where biomedical research discoveries are made possible by leveraging rich multi-modal health data and AI. Data scientists are provided easy access to Mount Sinai's vast clinical dataset, consisting of over 11 million patients in NYC. By linking this data with -omics, pathology, imaging, and other data modalities, researchers are well-positioned to accelerate the advancement of healthcare-driven, AI-based solutions. Prior to his employment with HPI·MS, Herve spent most of his 28-year IT career as a consultant for SAP, where he worked across many different technologies and industries, including over 5 years at SAP Health. To meet 140 words

Abstract

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