

Issue 6
November 2019

NEWS

“Data scientists are the new Renaissance folks, because data science is inherently multidisciplinary.”

- **John Foreman**, Vice President of Product Management at MailChimp

Upcoming events

Career Day 2019

A reminder to all that HEIBRIDS is part of the organizing committee of Career Day 2019 that is taking place on **November 7, 2019** at HU Berlin. Send an email to eirini.kouskoumvekaki@mdc-berlin.de for last minute registration.

TUB - Career Day for International Junior Researchers

This event is open for international PhD students and postdocs of TU and aims at giving an insight into the diversity of academic and non-academic career prospects on the German job market as well as information about requirements for non-EU nationals to work in Germany. It will take place on **November 26, 2019** and the deadline for registration is **November 17**. More information here:

<https://www.alumni.tu-berlin.de/index.php?id=3490>

HEIBRIDS Professional Skills Training

On November 27, a workshop on Open Science will take place at ECDF:

<https://www.heibrids.berlin/events-training/professional-skills-training/workshop-on-open-science/> Participation is mandatory but registration is not necessary.

Workshop for Junior PIs: Save the Date!

HEIBRIDS and Geo.X are co-organizing a 1 ½ day workshop for – mainly, but not exclusively - Junior PIs on “Academic Leadership and Supervision with emphasis on Interdisciplinary Data Science Projects”. It will take place **on January 29-30, 2020**. Please send an email to eirini.kouskoumvekaki@mdc-berlin.de if you are interested to participate.

TUB - Lecture Series “Digital Future”

The interdisciplinary Lecture Series 2019/2020 at TUB has the theme of “Digital Future” and puts emphasis on a data-driven digital transformation, covering two main aspects: data engineering and applied data science. For more information and enrollment click here: https://www.dsi.tu-berlin.de/menue/teaching1/digitalfuture_19_20/

MOOC.HOUSE

We would like to draw your attention to *mooc.house* (<https://mooc.house/>), an online learning platform developed and operated by the Hasso Plattner Institute for Digital Engineering gGmbH (HPI) based in Potsdam, Germany. It offers online courses about introductory and advanced IT topics.