Digital Methods SUMMER SCHOOL 2016 **Only Connect?** [welcome package] 27 JUNE -A Critical Appraisal 8 JULY of Connecting Practices in the Age of Social Media 2016 #dmi16

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Welcome note

C Welcome to the Digital Methods Summer School 2016!

The Digital Methods Initiative, a collaboration of the New Media & Digital Culture program at the University of Amsterdam and the Govcom.org Foundation, welcomes you to its 10th annual Summer School and Data Sprint.

This year's edition is dedicated to connective action and data activism and it seeks to make sense of how 'connections' or connecting practices distinguish themselves from ties. 'Connective action' researchers (broadly conceived) recently have been confronted with the question of the value of the new connection types and connecting practices, that is, the likes, hearts, followings, friendings and other social media gestures. These are no longer 'ties' that bind (strong or weak), or even 'links' such as those hand-crafted hrefs by the dedicated webmaster, to use a dated term. Rather, with all the liking and hearting spilling forth, for the advocacy and other political work to be done, the connection types seem turgidly emotional and affective, soaked with emoticons and held together by youth apps and group messaging. Such a description makes the question 'only connect?' refer despairingly to E.M. Forster, when in fact the enervating social media gestures (and aesthetics) are still being put to use with gravitas.

The Summer School is pleased to have Lance Bennett give the opening keynote on Monday, 27 June. Bennett, together with Alexandra Segerberg, coined the notion of 'connective action', contrasting it with 'collective action'. Other speakers over the course of the Summer School include Sandra Ponzanesi, Tommaso Venturini, Liliana Bounegru, David Beer, Stefania Milan, Linnet Taylor, Ingrid Burrington and Sebastian Benthall.

After a first day of speakers, the weeks are data sprints, where participants undertake empirical projects that conclude with final presentations. In the second week participants may pitch their own projects. On the last day we have prepared a festive closing.

We have compiled a Reader with academic articles and studies on themes of the Summer School. There is also a set of video tutorials to help with preparation of the use of the digital methods software tools. In order to gain the most out of the experience it is recommended that participants familiarize themselves with the materials in advance.

See you in Amsterdam in the Summertime!

On behalf of the organizers Liliana Bounegru and Jonathan Gray,

Richard Rogers

About Dmi

The Digital Methods Summer School is part of the Digital Methods Initiative, Amsterdam, dedicated to reworking method for Internet-related research. The Digital Methods Initiative holds the annual Digital Methods Summer and Summer Schools, which are intensive data sprints and training opportunities. The next Winter School will take place 9 -13 January 2017. The coordinators of the Digital Methods Initiative are Sabine Niederer and Esther Weltevrede, and the director is Richard Rogers, Professor of New Media & Digital Culture, University of Amsterdam. Liliana Bounegru is the managing director. Digital methods are online at *http://www.digital-methods.net/*. The DMI about page includes a substantive introduction, and also a list of Digital Methods people, with bios. DMI holds occasional Autumn and Spring workshops, such as ones on mapping climate change vulnerability as well as on studying right-wing extremism and populism online. There are also a *Digital Methods* book (MIT Press, 2013), papers and articles by DMI researchers as well as Digital Methods tools. A related book called *Issue Mapping for an Ageing Europe* was published in 2015 by Amsterdam University Press.

Invited Speakers

Lance Bennett, University of Washington Sandra Ponzanesi, Utrecht University Tommaso Venturini, King's College London Liliana Bounegru, University of Groningen

David Beer, University of York Stefania Milan, University of Amsterdam Linnet Taylor, University of Amsterdam Ingrid Burrington, lifewinning.com Sebastian Benthall, University of California at Berkeley

Dmi Team

The 2016 Digital Methods Summer School organizers are Liliana Bounegru and Jonathan Gray. The DMI team is comprised of Erik Borra, Carolin Gerlitz, Anne Helmond, Sabine Niederer, Simeona Petkova, Bernhard Rieder, Richard Rogers, Natalia Sanchez, Emile den Tex, Marc Tuters, Lonneke van der Velden and Esther Weltevrede.

DMI facilitators

Ana Garza, Cristel Kolopaking, Fernando van der Vlist and Jeroen de Vos.

Density Design team (Milan, IT)

Matteo Azzi, Agata Brilli, Angeles Briones, Gabriele Colombo, Carlo de Gaetano, Michele Invernizzi, Michele Mauri, Azzurra Pini, Alex Piacentini, Lorenzo Piazzoli, Mariasilvia Poltronieri, Donato Ricci, Chiara Riente and Giacomo Traldi.

Data Active team (UvA, NL)

Davide Beraldo, Jonathan Gray, Frederike Kalteuner, Becky Kazansky, Stefania Milan, Niels ten Oever, Kersti Wissenbach and Lonneke van der Velden.

Day to day schedule

PLEASE CHECK THE WIKI FOR THE LATEST INFORMATION:

HTTPS://WIKI.DIGITALMETHODS.NET/DMI/SUMMERSCHOOL2016





University Library: Doelenzaal auditorium

- 9:30 Welcome by Prof. Richard Rogers.
- 9:45 Keynote speaker Lance Bennett
- 11:00 Coffee break
- 11:30 Keynote speaker Sandra Ponzanesi
- 12.30 Lunch break.
- 13:30 Tommaso Venturini
- 14:15 Liliana Bounegru
- 15:00 Tea break
- 15:30 Meet & greet with keywords
- 16:00 Project pitches. Lance Bennett, Donya Alinejad, Natalia Sanchez, Radicalisation
- 17.00 Project sign-up's

TUE 28 JUN



2

Art & Culture (BG2): 0.02, 0.08, 0.20

- 9:15 Summer School Workshop Session I
- 10.00 Tutorials
- 11:00 Coffee break
- 11:30 Tutorials
- 12.30 Lunch break
- 13:30 Tutorials
- 14:45 Tea break
- 15:15 Tutorials

16:30 Event: Limits to protest: depoliticization, technological innovation and civic affect. Followed by reception.



Universiteitstheater (UT) 3.01 04

WED 29 JUN



Media Studies (BG1): 0.04, 0.12, 0.13, 0.16



Art & Culture (BG2): 0.02, 0.08, 0.20

| 9:15 | 15 Summer School Workshop Session I | | | |
|-----------------|---|--|--|--|
| 11:00 | Coffee break | | | |
| 11:30 | Summer School Workshop Session II | | | |
| 12.30 | Lunch break | | | |
| 13:30 | Summer School Workshop Session III | | | |
| 15:00 | Tea break | | | |
| 15:30, 17:00 | | | | |
| тн | U 30 JUN Media Studies (BG1): Art & Culture (BG2): 0.04, 0.12, 0.13, 0.16 0.02, 0.08, 0.12 | | | |
| 9:15 | Summer School Workshop Session I | | | |
| 11:00 | Coffee break | | | |
| 11:30 | Summer School Workshop Session II | | | |
| | | | | |

- 12.30 Lunch break
- 13:30 Summer School Workshop Session III
- 15:00 Tea break
- 15:30/ Summer School Workshop Session IV 17:00

FRI 1 JUL

2 N E

Media Studies: BG1 0.04, 0.12, 0.13, 0.16



Art & Culture (BG2): 0.02, 0.08, 0.12

9:30 Summer School Workshop Session I
11:00 Coffee break
11:30 Summer School Workshop Session II
12:30 Lunch break
13:30 Summer School Workshop Session III
15:00 Tea break
15:30/ Final presentations

Day to day schedule

PLEASE SEE ALSO THE WIKI FOR THE LATEST (PROJECT) INFORMATION:

HTTPS://WIKI.DIGITALMETHODS.NET/DMI/SUMMERSCHOOL2016

MON 4 JUL



University Library: Doelenzaal auditorium

- 9:30 Welcome by Prof. Richard Rogers.
- 9:45 Keynote speakers David Beer Stefania Milan
- 11:00 Coffee break
- 11:30 Keynote speaker Linnet Taylor
- 12.30 Lunch break.
- 13:30 Ingrid Burrington
- 14:15 Sebastian Benthall
- 15:00 Tea break
- 15:30 Project pitches. Participants may pitch projects
- 17.00 Project sign-up's

TUE 5 JUL

Media Studies (BG1): 3 0.04, 0.12, 0.13, 0.16

2

Art & Culture (BG2): 0.02, 0.08, 0.12

9:15 Summer School Workshop Session I
11:00 Coffee break
11:30 Summer School Workshop Session II
12.30 Lunch break
13:30 Summer School Workshop Session III
15:00 Tea break
15:30/ Summer School Workshop Session IV
17:00

WED 6 JUL



Media Studies (BG1): 0.04, 0.12, 0.13, 0.16



Art & Culture (BG2): 0.02, 0.08, 0.20

| 9:15 | Summer School Workshop Session I | | | |
|------------------------|---|---|--|--|
| 11:00 | Coffee break | | | |
| 11:30 | D Summer School Workshop Session II | | | |
| 12.30 |) Lunch break | | | |
| 13:30 | O Summer School Workshop Session III | | | |
| 15:00 | 0 Tea break | | | |
| 15:30/ 17:00 | | | | |
| | | | | |
| тн | U 7 JUL | 2 Media Studies (BG1): 0.04, 0.12, 0.13, 0.16 | 3 Art & Culture (BG2): 0.02, 0.08, 0.12 | |
| TH 9:15 | U 7 JUL Summer School Workshop | 0.04, 0.12, 0.13, 0.16 | | |
| | | 0.04, 0.12, 0.13, 0.16 | | |
| 9:15 | Summer School Workshop | 0.04, 0.12, 0.13, 0.16 Session I | | |
| 9:15 11:00 | Summer School Workshop Coffee break | 0.04, 0.12, 0.13, 0.16 Session I | | |
| 9:15 11:00 11:30 | Summer School Workshop <i>Coffee break</i> Summer School Workshop | 0.04, 0.12, 0.13, 0.16 Session I Session II | | |

- 15:00 Tea break
- 15:30/ Summer School Workshop Session IV 17:00

FRI 8 JUL

2

Media Studies: BG1 0.04, 0.12, 0.13, 0.16



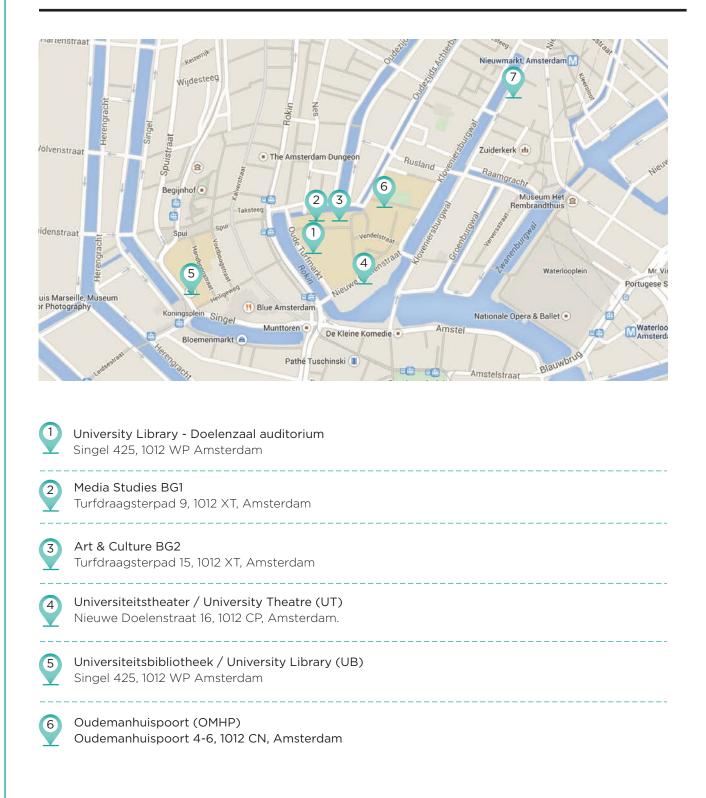
Art & Culture (BG2): 0.02, 0.08, 0.12

9:30 Summer School Workshop Session I 11:00 Coffee break 11:30 Summer School Workshop Session II 12.30 Lunch break 13:30 Summer School Workshop Session III Preparations presentations 15:00 Tea break 15:30/ Final presentations 17:00

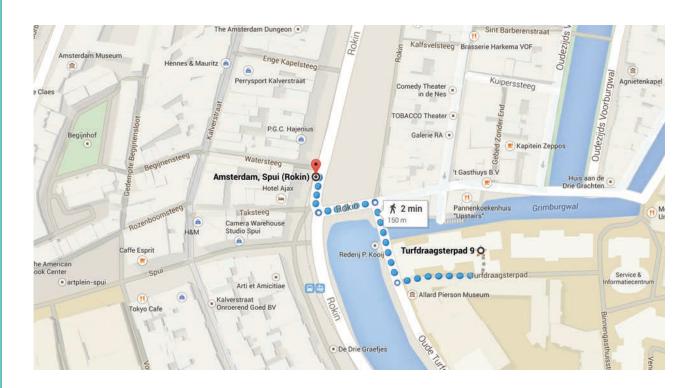


University Library: Doelenzaal auditorium

Map of Summer School Locations



Directions to Media Studies



Schiphol Airport

To get to/from Schiphol Airport, a guide: http://www.schiphol.nl/Travellers/ToFromSchiphol. htm. We recommend taking the train.

University of Amsterdam, Media Studies Building

To get to the University of Amsterdam, Media Studies Building, Turfdraagsterpad 9, 1012 XT, Amsterdam: take tram 4, 9, 14, 16, 24, 25 and get of at Spui (Rokin) then walk to Oude Turfmarkt, enter the passage and it's the first building on your left.

Renting a Bike

Macbike: http://macbike.nl Bike city: http://www.bikecity.nl Yellow Bikes: http://www.yellowbike.nl

Amsterdam after 17h00



For more information on Amsterdam and the New Media Scene, see: https://www.digitalmethods.net/MoM/NewMediaAmsterdam



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Wijnand Fockink

Pijlsteeg 31 & 43, 1012 HH Amsterdam

http://www.wynand-fockink.nl

Walking distance from Media Studies. Formerly belonging to the distillery of Wijnand Fockink founded in 1679, the tasting room holds one of the widest selections of liqueurs and jenevers in Amsterdam. Open until 21:00.

Brouwerij 't IJ

Funenkade 7, 1018 AL Amsterdam

http://www.brouwerijhetij.nl

The Brouwerij 't IJ brewing Amsterdam craft beers at since 1985. The most famous location is in East Amsterdam, next to the Gooyer windmill. They just released their Spring beer! Only opened until 20h00. How to get there? If you are coming from the Central Station, take bus number 22 in the direction of the 'Indische buurt' and get out at the Oostenburgergracht stop. If you are coming from the city centre, take tram number 10 (get off at the Hoogte Kadijk stop) or tram number 14 (get off at the Pontanusstraat stop).

De Zotte

Raamstraat 29, 1016 XL Amsterdam

The Zotte has more than 130 Belgium beers and tasty dinner options. Prices range from eur 8.50 to 16.50. We recommend making a reservation!



С

Bar Moustache

Utrechtsestraat 141,1017 VM Amsterdam

http://www.barmoustache.nl

Wild Boar steak in a crust of Pistachios and Spring Chicken larded with bacon are some of dishes offered at the Moustache. It is at walking distance from the Rembrandt Square.

Logistics

Bring a laptop, VGA adaptor, power and a European plug. An iPad is not enough.

Internet connectivity

You receive a UvAID and instructions to access Eduroam. If that fails the organizers or facilitators can make you a guest account on Eduroam.

Preferred channel of communication

Have a Skype account for backchannel discussion. If you do not wish to use Skype, ask the Data Active team for alternatives.

To successfully complete the Summer School and receive a Completion Certificate (and 6 ECTS when necessary), you must complete a significant contribution to two Summer School projects (one in week one and the other in week two), evidenced by co-authorship of the project reports as well as final (joint) presentations.

Homework

Digital Methods Tools and Video Tutorials

Google Scraper - Lippmannian Device Tool: https://tools.digitalmethods.net/beta/scrapeGoogle/ Video tutorial: https://www.youtube.com/watch?v=sH5iPmcbQl4&index-=3&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 The Research Browser Tool: https://www.mozilla.org/en-US/firefox/new/ Video tutorial: https://www.youtube.com/watch?v=bj65Xr9GkJM&list=PLKzQwlKt-Jvv9lwyYxh4708Nqo6YC6-YH4 Issue Crawler Tool: https://www.issuecrawler.net/ (request an account if user does not have one already) Video tutorial: https://www.youtube.com/watch?v=eos644X7iv0&list=PLKzQwlKt-Jvv9lwyYxh4708Nqo6YC6-YH4&index=2 The Harverster Tool: https://tools.digitalmethods.net/beta/harvestUrls/ Video tutorial: https://www.youtube.com/watch?v=kzaq9DXfO_g&list=PLKzQwIKt-Jvv9lwyYxh4708Nqo6YC6-YH4 Triangulation Tool Tool: https://tools.digitalmethods.net/beta/triangulate/ Video tutorial: https://www.youtube.com/watch?v=jg9UzKcuuOE&index-=5&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 Netvizz Tool: https://apps.facebook.com/netvizz/ Video tutorial: https://www.youtube.com/watch?v=3vkKPcN7V7Q&index-=6&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 https://www.youtube.com/watch?v=nO16lEzeaFk&index-=20&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 https://www.youtube.com/watch?v=dfoYAPistYg&index-=7&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 Twitter Capture and Analysis Toolset (DMI-TCAT) Tool: http://tcat.digitalmethods.net/analysis/ Video tutorial: https://www.youtube.com/watch?v=ex97eoorUeo&index-=8&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Gephi

Tool: https://gephi.org/ Video tutorial: https://www.youtube.com/watch?v=snPR8CwPld0&index= 9&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 https://www.youtube.com/watch?v=ngqWjgZudeE&index= =10&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Homework

Digital Methods Tools and Video Tutorials (continued)

YouTube Data Tool: https://wiki.digitalmethods.net/Dmi/ToolDatabase?cat=Device-Centric&subcat=YouTube Video tutorial: https://www.youtube.com/watch?v=sbErTW2MzCY&index-=11&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

The Censorship Explorer Tool: https://tools.digitalmethods.net/beta/proxies/ Video tutorial: https://www.youtube.com/watch?v=OKuRBFt8d8s&index= 13&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Tracker Tracker Tool: https://tools.digitalmethods.net/beta/trackerTracker/ Video tutorial: https://www.youtube.com/watch?v=UZpOrtjkyno&index= 14&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Contropedia Tool: http://contropedia.net/demo Video tutorial: https://www.youtube.com/watch?v=fV-kp7g3XwM&index-=15&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4 https://www.youtube.com/watch?v=IQGcOEay5Uw&index-=16&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Wikipedia Edits Scraper and IP Localizer Tool: https://tools.digitalmethods.net/beta/wikipedia2geo/ Video tutorial: https://www.youtube.com/watch?v=Pd51MaRUhzM&index= 17&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

Wikipedia Cross-lingual Image Analysis

Tool: https://tools.digitalmethods.net/beta/wikipediaCrosslingualImageAnalysis/ Video tutorial: https://www.youtube.com/watch?v=L49fFd_O8ZA&index-=18&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4

The Internet Archive Wayback Machine Link Ripper Tool: https://tools.digitalmethods.net/beta/internetArchiveWayback-MachineLinkRipper/

Video tutorial: https://www.youtube.com/watch?v=DVa2TBhp4a4&index= 19&list=PLKzQwIKtJvv9lwyYxh4708Nqo6YC6-YH4