

## Zeitschriftennewsletter

Ausgabe 0 (Jan-Mar 2018)

## Digitale Öffentlichkeit &amp; Partizipation

- Andersson, Linus. 2018. „What’s Left of the Radical Left Online? Absence of Communication, Political Vision, and Community in Autonomist Web Milieus in Sweden“. *New Media & Society* 20 (1): 384–98.  
<https://doi.org/10.1177/1461444816677533>.
- Keywords: *Hermeneutic, Intermediaries, Political Activism, Social Movements*
- Batorski, Dominik, und Ilona Grzywińska. 2018. „Three Dimensions of the Public Sphere on Facebook“. *Information, Communication & Society* 21 (3): 356–74. <https://doi.org/10.1080/1369118X.2017.1281329>.
- Keywords: *Dahlgren, Echo Chambers, Facebook, Intermediaries, Methods & Methodology, Participation, Poland, Public Sphere*
- Berglez, Peter. 2018. „Smileys Without Borders. A Critique of Transboundary Interaction Between Politicians, Journalists and PR Practitioners on Social Media“. *TripleC: Communication, Capitalism & Critique. Open Access Journal for a Global Sustainable Information Society* 16 (1): 18–34.
- Keywords: *Critical Theory, Intermediaries, Materialism, Public Sphere, Representation, Sweden, Twitter*
- Caplan, Robyn, und Boyd, Danah. 2018. „Isomorphism through Algorithms: Institutional Dependencies in the Case of Facebook“. *Big Data & Society* 5 (1). <https://doi.org/10.1177/2053951718757253>.
- Keywords: *Algorithms, Big Data, Intermediaries, Public Sphere*
- Carpio, Genevieve G. 2018. „Racial Projections: Cyberspace, Public Space, and the Digital Divide“. *Information, Communication & Society* 21 (2): 174–90. <https://doi.org/10.1080/1369118X.2016.1271899>.
- Keywords: *Digital Pop-Ups, Participation, Politicization, Power & Domination, Public Sphere, USA*
- Cruz, Angela Gracia B., Yuri Seo, und Mathew Rex. 2018. „Trolling in Online Communities: A Practice-Based Theoretical Perspective“. *The Information Society* 34 (1): 15–26.  
<https://doi.org/10.1080/01972243.2017.1391909>.
- Keywords: *Intermediaries, Interviews, Practice Theory, Public Sphere*
- Dahlberg, Lincoln. 2018. „Visibility and The Public Sphere: A Normative Conceptualisation“. *Javnost - The Public* 0 (0): 1–8. <https://doi.org/10.1080/13183222.2018.1418818>. [online first]
- Keywords: *Habermas, Intermediaries, Post-Structuralism, Public Sphere*
- Daskal, Efrat. 2018. „Let’s Be Careful out There ... : How Digital Rights Advocates Educate Citizens in the Digital Age“. *Information, Communication & Society* 21 (2): 241–56. <https://doi.org/10.1080/1369118X.2016.1271903>.
- Keywords: *Democratic Change, Expertise, Germany, Israel, Participation, Politicization, USA*
- Davies, Sarah R. 2018. „Characterizing Hacking: Mundane Engagement in US Hacker and Makerspaces\*“. *Science, Technology, & Human Values* 43 (2): 171–97. <https://doi.org/10.1177/0162243917703464>.
- Keywords: *Interviews, Participation, Politicization, STS, USA*
- Dubois, Elizabeth, und Grant Blank. 2018. „The echo chamber is overstated: the moderating effect of political interest and diverse media“. *Information, Communication & Society* 21 (5): 729–45.  
<https://doi.org/10.1080/1369118X.2018.1428656>.

Keywords: *Behavior modification, Echo Chambers, Intermediaries, Politicization, Public Sphere*

Dylko, Ivan, Igor Dolgov, William Hoffman, Nicholas Eckhart, Maria Molina, und Omar Aaziz. 2018. „Impact of Customizability Technology on Political Polarization“. *Journal of Information Technology & Politics* 15 (1): 19–33. <https://doi.org/10.1080/19331681.2017.1354243>.

Keywords: *Democratic Change, Filter Bubbles, Intermediaries, Polarization, Politicization*

Effah, John, und Emmanuel Debrah. 2018. „Biometric Technology for Voter Identification: The Experience in Ghana“. *The Information Society* 34 (2): 104–13. <https://doi.org/10.1080/01972243.2017.1414720>.

Keywords: *Activity Theory, Biometric Technology, Democratic Change, Ghana, Case Study, Participation*

Ekström, Mats, und Adam Shehata. 2018. „Social Media, Porous Boundaries, and the Development of Online Political Engagement among Young Citizens“. *New Media & Society* 20 (2): 740–59. <https://doi.org/10.1177/1461444816670325>.

Keywords: *Intermediaries, Longitudinal Panel Study, Political Activism, Politicization, Sweden*

Ellcessor, Elizabeth. 2018. „“One Tweet to Make so Much Noise”: Connected Celebrity Activism in the Case of Marlee Matlin“. *New Media & Society* 20 (1): 255–71. <https://doi.org/10.1177/1461444816661551>.

Keywords: *Political Activism, Public Sphere, Twitter*

Esteve Del Valle, Marc, und Borge Bravo, Rosa. 2017. „Leaders or Brokers? Potential Influencers in Online Parliamentary Networks“. *Policy & Internet* 10 (1): 61–86. <https://doi.org/10.1002/poi3.150>.

Keywords: *Intermediaries, Network Analysis, Quantitative Methods, Representation, Spain, Twitter*

Gerl, Katharina, Marschall, Stefan, und Wilker, Nadja. 2017. „Does the Internet Encourage Political Participation? Use of an Online Platform by Members of a German Political Party“. *Policy & Internet* 10 (1): 87–118. <https://doi.org/10.1002/poi3.149>.

Keywords: *Germany, Intermediaries, Participation, Representation*

Haro-de-Rosario, Arturo, Alejandro Sáez-Martín, und María del Carmen Caba-Pérez. 2018. „Using Social Media to Enhance Citizen Engagement with Local Government: Twitter or Facebook?“ *New Media & Society* 20 (1): 29–49. <https://doi.org/10.1177/1461444816645652>.

Keywords: *Democratic Change, Facebook, Intermediaries, Participation, Spain, Transparency, Twitter*

Helberger, Natali, Kari Karppinen, und Lucia D’Acunto. 2018. „Exposure diversity as a design principle for recommender systems“. *Information, Communication & Society* 21 (2): 191–207. <https://doi.org/10.1080/1369118X.2016.1271900>.

Keywords: *Algorithms, Behavior Modification, Filter Bubble, Public Sphere*

Hemsley, Jeff, Jennifer Stromer-Galley, Bryan Semaan, und Sikana Tanupabrungsun. 2018. „Tweeting to the Target: Candidates’ Use of Strategic Messages and @Mentions on Twitter“. *Journal of Information Technology & Politics* 15 (1): 3–18. <https://doi.org/10.1080/19331681.2017.1338634>

Keywords: *Methods & Methodology, Public Sphere, Twitter*

Jang, S. Mo, und Joon K. Kim. 2018. „Third Person Effects of Fake News: Fake News Regulation and Media Literacy Interventions“. *Computers in Human Behavior* 80 (März): 295–302. <https://doi.org/10.1016/j.chb.2017.11.034>.

Keywords: *Fake News, Public Sphere, Regulation, Third-person effect*

- Kaakinen, Markus, Atte Oksanen, und Pekka Räsänen. 2018. „Did the Risk of Exposure to Online Hate Increase After the November 2015 Paris attacks? A Group Relations approach“. *Computers in Human Behavior* 78 (Januar): 90–97. <https://doi.org/10.1016/j.chb.2017.09.022>.  
Keywords: *HCI, Methods & Methodology, Politicization, Public Sphere, Terrorism*
- Kelty, Christopher, und Seth Erickson. 2018. „Two Modes of Participation: A Conceptual Analysis of 102 Cases of Internet and Social Media Participation from 2005–2012“. *The Information Society* 34 (2): 71–87. <https://doi.org/10.1080/01972243.2017.1414092>.  
Keywords: *Intermediaries, Participation, Public Sphere, Quantitative Methods*
- Khan, M. Laeeq, Zulfia Zaher, und Bowen Gao. 2018. „Communicating on Twitter for Charity: Understanding the Wall of Kindness Initiative in Afghanistan, Iran, and Pakistan“. *International Journal of Communication* 12 (0): 25. <http://ijoc.org/index.php/ijoc/article/view/7726>.  
Keywords: *Afghanistan, Intermediaries, Iran, Pakistan, Participation, Twitter*
- Kreiss, Daniel, Regina G. Lawrence, und Shannon C. McGregor. 2018. „In Their Own Words: Political Practitioner Accounts of Candidates, Audiences, Affordances, Genres, and Timing in Strategic Social Media Use“. *Political Communication* 35 (1): 8–31. <https://doi.org/10.1080/10584609.2017.1334727>.  
Keywords: *Affordance, Intermediaries, Interviews, Methods & Methodology, Public Sphere, Representation, USA*
- Kreiss, Daniel, und SHANNON C. MCGREGOR. 2018. „Technology Firms Shape Political Communication: The Work of Microsoft, Facebook, Twitter, and Google With Campaigns During the 2016 U.S. Presidential Cycle“. *Political Communication* 35 (2): 155–77. <https://doi.org/10.1080/10584609.2017.1364814>.  
Keywords: *Agency, Democratic Change, Digital Capitalism, Facebook, Google, Governance, Intermediaries, Interviews, Microsoft, Public Sphere, Twitter, USA*
- Kuo, Rachel. 2018. „Racial Justice Activist Hashtags: Counterpublics and Discourse Circulation“. *New Media & Society* 20 (2): 495–514. <https://doi.org/10.1177/1461444816663485>.  
Keywords: *Discourse Analysis, Feminism, Intermediaries, Network Analysis, Political Activism, Public Sphere, Twitter*
- LeFebvre, Rebecca Kay, und Crystal Armstrong. 2018. „Grievance-Based Social Movement Mobilization in the #Ferguson Twitter Storm“. *New Media & Society* 20 (1): 8–28. <https://doi.org/10.1177/1461444816644697>.  
Keywords: *Intermediaries, Participation, Political Activism, Public Sphere, Social Movements, Twitter*
- Lev-On, Azi, und Sharon Haleva-Amir. 2018. „Normalizing or Equalizing? Characterizing Facebook Campaigning“. *New Media & Society* 20 (2): 720–39. <https://doi.org/10.1177/1461444816669160>.  
Keywords: *Equalization Hypothesis, Facebook, Israel, Political Activism, Public Sphere, Representation*
- Marder, Ben. 2018. „Trumped by Context Collapse: Examination of ‘Liking’ Political Candidates in the Presence of Audience Diversity“. *Computers in Human Behavior* 79 (Februar): 169–80. <https://doi.org/10.1016/j.chb.2017.10.025>.  
Keywords: *Facebook, HCI, Intermediaries, Participation, Public Sphere*
- Margolin, Drew B., Aniko Hannak, und Ingmar Weber. 2018. „Political Fact-Checking on Twitter: When Do Corrections Have an Effect?“. *Political Communication* 35 (2): 196–219. <https://doi.org/10.1080/10584609.2017.1334018>.  
Keywords: *Intermediaries, Political Activism, Public Sphere, Twitter*

- Martin, Justin D., Ralph J. Martins, und Shageaa Naqvi. 2018. „Media use predictors of online political efficacy among Internet users in five Arab countries“. *Information, Communication & Society* 21 (1): 129–46. <https://doi.org/10.1080/1369118X.2016.1266375>.  
Keywords: *Arab countries, Lebanon, Participation, Politicization, Qatar, Saudi Arabia, Tunisia, UAE*
- Marzouki, Mohamed El. 2018. „Citizens of the margin: citizenship and youth participation on the Moroccan social web“. *Information, Communication & Society* 21 (1): 147–61. <https://doi.org/10.1080/1369118X.2016.1266373>.  
Keywords: *Democratic Change, Intermediaries, Morocco, Participation, YouTube*
- Moberg, Marcus. 2018. „Mediatization and the Technologization of Discourse: Exploring Official Discourse on the Internet and Information and Communications Technology within the Evangelical Lutheran Church of Finland“. *New Media & Society* 20 (2): 515–31. <https://doi.org/10.1177/1461444816663701>.  
Keywords: *Discourse Analysis, Finland, Intermediaries, Technological Determinism*
- Naab, Teresa K., Anja Kalch, und Tino GK Meitz. 2018. „Flagging Uncivil User Comments: Effects of Intervention Information, Type of Victim, and Response Comments on Bystander Behavior“. *New Media & Society* 20 (2): 777–95. <https://doi.org/10.1177/1461444816670923>.  
Keywords: *Experimental Study, Intermediaries, Participation, Public Sphere*
- Nordheim, Gerret von, Karin Boczek, Lars Koppeers, und Elena Erdmann. 2018. „Reuniting a Divided Public? Tracing the TTIP Debate on Twitter and in Traditional Media“. *International Journal of Communication* 12 (0): 22. <http://ijoc.org/index.php/ijoc/article/view/5976>  
Keywords: *Intermediaries, Methods & Methodology, Public Sphere, Twitter*
- Raynauld, Vincent, Emmanuelle Richez, und Katie Boudreau Morris. 2018. „Canada Is #IdleNoMore: Exploring Dynamics of Indigenous Political and Civic Protest in the Twitterverse“. *Information, Communication & Society* 21 (4): 626–42. <https://doi.org/10.1080/1369118X.2017.1301522>.  
Keywords: *Canda, Environmental Policy, Governance, Participation, Representation, Twitter*
- Roberts, Sarah T. 2018. „Digital Detritus: ‚Error‘ and the Logic of Opacity in Social Media Content Moderation“. *First Monday* 23 (3). <https://doi.org/10.5210/fm.v23i3.8283>.  
Keywords: *Digital Capitalism, Intermediaries, Power & Domination, Public Sphere, Regulation*
- Rowe, Pia. 2018. „The Everyday Politics of Parenting: A Case Study of MamaBake“. *Journal of Information Technology & Politics* 15 (1): 34–49. <https://doi.org/10.1080/19331681.2017.1354244>.  
Keywords: *Australia, Democratic Change, Facebook, Intermediaries, Politicization, Public Sphere*
- Sampedro, Víctor, und Mayra Martínez Avidad. 2018. „The Digital Public Sphere: An Alternative and Counterhegemonic Space? The Case of Spain“. *International Journal of Communication* 12 (0): 22. <http://ijoc.org/index.php/ijoc/article/view/6943>  
Keywords: *Democratic Change, Participation, Public Sphere, Spain*
- Sanfilippo, Madelyn R., Pnina Fichman, und Shengnan Yang. 2018. „Multidimensionality of Online Trolling Behaviors“. *The Information Society* 34 (1): 27–39. <https://doi.org/10.1080/01972243.2017.1391911>.  
Keywords: *Intermediaries, Methods & Methodology, Public Sphere, Quantitative Methods*
- Seelig, Michelle I. 2018. „Social Activism: Engaging Millennials in Social Causes“. *First Monday* 23 (2). <https://doi.org/10.5210/fm.v23i2.8125>.

Keywords: *Intermediaries, Participation, Politicization, Public Sphere*

Sienkiewicz, Matt. 2018. „Arguing with ISIS: web 2.0, open source journalism, and narrative disruption“. *Critical Studies in Media Communication* 35 (1): 122–35. <https://doi.org/10.1080/15295036.2017.1393095>.

Keywords: *Evidence, Participation, Power & Domination, Public Sphere, Representation, Web 2.0*

Solvak, Mihkel und Kristjan Vassil. 2017. „Could Internet Voting Halt Declining Electoral Turnout? New Evidence That E-Voting Is Habit Forming“. *Policy & Internet* 10 (1): 4–21. <https://doi.org/10.1002/poi3.160>.

Keywords: *Behavior modification, Democratic Change, Estonia, Participation, Quantitative Methods*

Stier, Sebastian, Arnim Bleier, Haiko Lietz, und Markus Strohmaier. 2018. „Election Campaigning on Social Media: Politicians, Audiences, and the Mediation of Political Communication on Facebook and Twitter“. *Political Communication* 35 (1): 50–74. <https://doi.org/10.1080/10584609.2017.1334728>.

Keywords: *Facebook, Germany, Intermediaries, Public Sphere, Text Mining, Twitter*

Sydnor, Emily. 2018. „Platforms for Incivility: Examining Perceptions Across Different Media Formats“. *Political Communication* 35 (1): 97–116. <https://doi.org/10.1080/10584609.2017.1355857>.

Keywords: *Ethics, Experimental Study, Intermediaries, Public Sphere, Regulation*

Tanupabrungsun, Sikana, Jeff Hemsley, und Bryan Semaan. 2018. „Information Affordances: Studying the Information Processing Activities of the Core Occupy Actors on Twitter“. *First Monday* 23 (2).

<https://doi.org/10.5210/fm.v23i2.7888>.

Keywords: *Intermediaries, Methods & Methodology, Participation, Public Sphere, Statistics, Twitter*

Thorson, Kjerstin, Yu Xu, und Stephanie Edgerly. 2018. „Political Inequalities Start at Home: Parents, Children, and the Socialization of Civic Infrastructure Online“. *Political Communication* 35 (2): 178–95.

<https://doi.org/10.1080/10584609.2017.1333550>.

Keywords: *Intermediaries, Panel Survey, Participation, Politicization*

Toepfl, Florian. 2018. „From Connective to Collective Action: Internet Elections as a Digital Tool to Centralize and Formalize Protest in Russia“. *Information, Communication & Society* 21 (4): 531–47.

<https://doi.org/10.1080/1369118X.2017.1290127>.

Keywords: *Democratic Change, Participation, Representation, Russia*

Trevisan, Filippo, Andrew Hoskins, Sarah Oates, und Dounia Mahloully. 2018. „The Google voter: search engines and elections in the new media ecology“. *Information, Communication & Society* 21 (1): 111–28.

<https://doi.org/10.1080/1369118X.2016.1261171>.

Keywords: *Google Trends, HCI, Politicization, Public Sphere, UK, USA*

Tromble, Rebekah. 2018. „Thanks for (Actually) Responding! How Citizen Demand Shapes Politicians' Interactive Practices on Twitter“. *New Media & Society* 20 (2): 676–97. <https://doi.org/10.1177/1461444816669158>.

Keywords: *Netherlands, Participation, Public Sphere, Representation, Twitter, UK, USA*

Valenzuela, Sebastián, Teresa Correa, und Homero Gil de Zúñiga. 2018. „Ties, Likes, and Tweets: Using Strong and Weak Ties to Explain Differences in Protest Participation Across Facebook and Twitter Use“. *Political Communication* 35 (1): 117–34. <https://doi.org/10.1080/10584609.2017.1334726>.

Keywords: *Chile, Facebook, Intermediaries, Interviews, Network Theory, Participation, Political Activism, Twitter*

- Wang, Hongyu, und Fayong Shi. 2018. „Weibo use and political participation: the mechanism explaining the positive effect of Weibo use on online political participation among college students in contemporary China“. *Information, Communication & Society* 21 (4): 516–30. <https://doi.org/10.1080/1369118X.2017.1289234>.  
Keywords: *China, Intermediaries, Participation, Politicization, Weibo*
- Xenos, Michael A., Dietram Scheufele, Dominique Brossard, Doo-Hun Choi, Michael Cacciatore, Sara Yeo, und Leona Yi-Fan Su. 2018. „News Media Use and the Informed Public in the Digital Age“. *International Journal of Communication* 12 (0): 19. <http://ijoc.org/index.php/ijoc/article/view/5425>  
Keywords: *Anthropologies, Intermediaries, Public Sphere, USA*
- Zhang, Nan, und Marko M. Skoric. 2018. „Media Use and Environmental Engagement: Examining Differential Gains from News Media and Social Media“. *International Journal of Communication* 12 (0): 24. <http://ijoc.org/index.php/ijoc/article/view/7650>  
Keywords: *China, Environmental Policy, Hong Kong, Intermediaries, Participation, Public Sphere*
- Zhang, Xinzhi, und Wan-Ying Lin. 2018. „Stoking the Fires of Participation: Extending the Gamson Hypothesis on Social Media Use and Elite-Challenging Political Engagement“. *Computers in Human Behavior* 79 (Februar): 217–26. <https://doi.org/10.1016/j.chb.2017.10.036>.  
Keywords: *Gamson, Participation, Politicization*

## Überwachung & Anonymität

- Cayford, Michelle, und Wolter Pieters. 2018. „The Effectiveness of Surveillance Technology: What Intelligence Officials Are Saying“. *The Information Society* 34 (2): 88–103. <https://doi.org/10.1080/01972243.2017.1414721>.  
Keywords: *Discourse Analysis, Effectivity & Efficiency, Expertise, Surveillance*
- Crain, Matthew. 2018. „The Limits of Transparency: Data Brokers and Commodification“. *New Media & Society* 20 (1): 88–104. <https://doi.org/10.1177/1461444816657096>.  
Keywords: *Big Data, Digital Capitalism, Privacy, Surveillance, Transparency*
- Hermida, Alberto, und Víctor Hernández-Santaolalla. 2018. „Twitter and video activism as tools for counter-surveillance: the case of social protests in Spain“. *Information, Communication & Society* 21 (3): 416–33. <https://doi.org/10.1080/1369118X.2017.1284880>.  
Keywords: *Democratic Change, Intermediaries, Participation, Politicization, Power & Domination, Public Sphere, Spain, Twitter*
- Hoffmann, Anna Lauren, Nicholas Proferes, und Michael Zimmer. 2018. „“Making the World More Open and Connected”: Mark Zuckerberg and the Discursive Construction of Facebook and Its Users“. *New Media & Society* 20 (1): 199–218. <https://doi.org/10.1177/1461444816660784>.  
Keywords: *Digital Capitalism, Discourse Analysis, Facebook, Framing, Intermediaries, Privacy*
- Hogan, Mél. 2018. „Data Is Airborne; Data Is Inborn: The Labor of the Body in Technoecologies“. *First Monday* 23 (3). <https://doi.org/10.5210/fm.v23i3.8285>.  
Keywords: *Big Data, Feminism, Power & Domination*
- Jardine, Eric. 2018. „Tor, What Is It Good for? Political Repression and the Use of Online Anonymity-Granting Technologies“. *New Media & Society* 20 (2): 435–52. <https://doi.org/10.1177/1461444816639976>.

Keywords: *Anonymity, Power & Domination, Privacy, Surveillance, Tor*

Li, Xiaoqian, Wenhong Chen, und Joseph D. Straubhaar. 2018. „Privacy at the Margins| Concerns, Skills, and Activities: Multilayered Privacy Issues in Disadvantaged Urban Communities“. *International Journal of Communication* 12 (0): 22. <http://ijoc.org/index.php/ijoc/article/view/7044>

Keywords: *Democratic Change, Participation, USA*

McClain, Noah. 2018. „The Horizons of Technological Control: Automated Surveillance in the New York Subway“. *Information, Communication & Society* 21 (1): 46–62. <https://doi.org/10.1080/1369118X.2016.1260624>.

Keywords: *Artificial Intelligence, Automation, Classification, Effectivity, Power & Domination, Public Sphere, Security*

Millham, Mary Helen, und David Atkin. 2018. „Managing the Virtual Boundaries: Online Social Networks, Disclosure, and Privacy Behaviors“. *New Media & Society* 20 (1): 50–67. <https://doi.org/10.1177/1461444816654465>

Keywords: *Communication Privacy Management Theory, Intermediaries, Privacy*

Ortiz, Jaime, Wen-Hai Chih, und Faa-Shyan Tsai. 2018. „Information Privacy, Consumer Alienation, and Lurking Behavior in Social Networking Sites“. *Computers in Human Behavior* 80 (März): 143–57.

<https://doi.org/10.1016/j.chb.2017.11.005>.

Keywords: *Intermediaries, Participation, Public Sphere, Regulation*

Pallitto, Robert M. 2018. „Irresistible Bargains: Navigating the Surveillance Society“. *First Monday* 23 (2).

<https://doi.org/10.5210/fm.v23i2.7954>.

Keywords: *Big Data, Digital Capitalism, HCI, Intermediaries, Power & Domination, Smart Cities*

Quinn, Kelly, und Zizi Papacharissi. 2018. „The Contextual Accomplishment of Privacy“. *International Journal of Communication* 12 (0): 23. <http://ijoc.org/index.php/ijoc/article/view/7016>

Keywords: *Intermediaries, Methods & Methodology, Nissenbaum*

Tsay-Vogel, Mina, James Shanahan, und Nancy Signorielli. 2018. „Social Media Cultivating Perceptions of Privacy: A 5-Year Analysis of Privacy Attitudes and Self-Disclosure Behaviors among Facebook Users“. *New Media & Society* 20 (1): 141–61. <https://doi.org/10.1177/1461444816660731>.

Keywords: *Behavior Modification, Big Data, Cultivation Theory, Digital Capitalism, Facebook, Intermediaries, Privacy*

## Governance & Regulation

Bradshaw, Samantha, und Laura DeNardis. 2018. „The Politicization of the Internet’s Domain Name System: Implications for Internet Security, Universality, and Freedom“. *New Media & Society* 20 (1): 332–50.

<https://doi.org/10.1177/1461444816662932>.

Keywords: *DNS, Internet Governance, Privacy*

Harkens, Adam. 2018. „The Ghost in the Legal Machine: Algorithmic Governmentality, Economy, and the Practice of Law“. *Journal of Information, Communication and Ethics in Society* 16 (1): 16–31.

<https://doi.org/10.1108/JICES-09-2016-0038>.

Keywords: *Algorithms, Digital Capitalism, Effectivity, Governmentality, Knowledge*

Helberger, Natali, Jo Pierson, und Thomas Poell. 2018. „Governing Online Platforms: From Contested to Cooperative Responsibility“. *The Information Society* 34 (1): 1–14. <https://doi.org/10.1080/01972243.2017.1391913>.

Keywords: *Digital Capitalism, Europe, Governance, Intermediaries, Public Sphere*

Jørgensen, Rikke Frank. 2018. „Framing Human Rights: Exploring Storytelling within Internet Companies“. *Information, Communication & Society* 21 (3): 340–55. <https://doi.org/10.1080/1369118X.2017.1289233>.

Keywords: *Digital Capitalism, Facebook, Google, Governance, Intermediaries, Public Sphere, USA*

Montalbano, Kathryn. 2018. „Net Neutrality, the Fairness Doctrine, and the NRB: The Tension between United States Religious Expression and Media Regulation“. *Media and Communication* 6 (1): 5–12. <https://doi.org/10.17645/mac.v6i1.1198>.

Keywords: *Democratic Change, Governance, Media Policy, Public Sphere*

Orzech, Kathryn M., Wendy Moncur, Abigail Durrant, und Diego Trujillo-Pisanty. 2018. „Opportunities and Challenges of the Digital Lifespan: Views of Service Providers and Citizens in the UK“. *Information, Communication & Society* 21 (1): 14–29. <https://doi.org/10.1080/1369118X.2016.1257043>.

Keywords: *Governance, Public Sphere*

Rahwan, Iyad. 2018. „Society-in-the-Loop: Programming the Algorithmic Social Contract“. *Ethics and Information Technology* 20 (1): 5–14. <https://doi.org/10.1007/s10676-017-9430-8>.

Keywords: *Algorithms, Anthropologies, Artificial Intelligence, Governance, HCI, Regulation, Simulations*

Shilton, Katie. 2018. „Engaging Values Despite Neutrality: Challenges and Approaches to Values Reflection during the Design of Internet Infrastructure“. *Science, Technology, & Human Values* 43 (2): 247–69. <https://doi.org/10.1177/0162243917714869>.

Keywords: *Ethics, Expertise, Internet Governance, Internet Protocol, Participant Observation, STS*

Smith, Gavin JD. 2018. „Data Doxa: The Affective Consequences of Data Practices“. *Big Data & Society* 5 (1). <https://doi.org/10.1177/2053951717751551>.

Keywords: *Anthropologies, Agency, Behavior modification, Big Data, Digital Capitalism, Governance, HCI, Regulation*

West, Sarah Myers. 2017. „Searching for the Public in Internet Governance: Examining Infrastructures of Participation at NETmundial“. *Policy & Internet* 10 (1): 22–42. <https://doi.org/10.1002/poi3.143>.

Keywords: *Internet Governance, Legitimacy, NETmundial, Public Sphere, STS*

## Theorie

Birkinbine, Benjamin J. 2018. „Commons Praxis: Toward a Critical Political Economy of the Digital Commons“. *TripleC: Communication, Capitalism & Critique. Open Access Journal for a Global Sustainable Information Society* 16 (1): 290–305.

Keywords: *Digital Capitalism, Political Activism, Political Economy*

Manovich, Lev. 2018. „100 Billion Data Rows per Second: Media Analytics in the Early 21st Century“. *International Journal of Communication* 12 (0): 16. <http://ijoc.org/index.php/ijoc/article/view/6160>

Keywords: *Algorithms, Artificial Intelligence, Automation, Big Data, Digital Capitalism, Intermediaries*

Milan, Stefania. 2018. „Political Agency, Digital Traces, and Bottom-Up Data Practices“. *International Journal of Communication* 12 (0): 21. <http://ijoc.org/index.php/ijoc/article/view/6709>

Keywords: *Agency, Big Data, Participation, Self-tracking*

Olleros, F. Xavier. 2018. „Antirival Goods, Network Effects and the Sharing Economy“. *First Monday* 23 (2).  
<https://doi.org/10.5210/fm.v23i2.8161>.

Keywords: *Digital Capitalism*

Plantin, Jean-Christophe, Carl Lagoze, Paul N. Edwards, und Christian Sandvig. 2018. „Infrastructure Studies Meet Platform Studies in the Age of Google and Facebook“. *New Media & Society* 20 (1): 293–310.  
<https://doi.org/10.1177/1461444816661553>.

Keywords: *Facebook, Google, Governance, Infrastructure Studies, Intermediaries, Open Web, Participation, Platform Studies*

Schroeder, Ralph. 2018. „Towards a Theory of Digital Media“. *Information, Communication & Society* 21 (3): 323–39.  
<https://doi.org/10.1080/1369118X.2017.1289231>.

Keywords: *ANT, China, Democratic Change, India, Public Sphere, Regulation, Sweden, USA*

Thomas, Suzanne L., Dawn Nafus, und Jamie Sherman. 2018. „Algorithms as Fetish: Faith and Possibility in Algorithmic Work“. *Big Data & Society* 5 (1). <https://doi.org/10.1177/2053951717751552>.

Keywords: *Algorithms, Graeber, Participation, Power & Domination, Software*

Vamplew, Peter, Richard Dazeley, Cameron Foale, Sally Firmin, und Jane Mummery. 2018. „Human-Aligned Artificial Intelligence Is a Multiobjective Problem“. *Ethics and Information Technology* 20 (1): 27–40.  
<https://doi.org/10.1007/s10676-017-9440-6>.

Keywords: *Artificial Intelligence, HCI, Regulation*

## Methodik

Elliott, Thomas, und Jennifer Earl. 2018. „Online Protest Participation and the Digital Divide: Modeling the Effect of the Digital Divide on Online Petition-Signing“. *New Media & Society* 20 (2): 698–719.  
<https://doi.org/10.1177/1461444816669159>.

Keywords: *Heckman Selection, Methods & Methodology, Participation, Political Activism*

Gerlitz, Carolin, und Bernhard Rieder. 2018. „Tweets Are Not Created Equal. A Platform Perspective on Social Media Metrics“. *International Journal of Communication* 12 (0): 20.

Keywords: *Big Data, Intermediaries, Methods & Methodology, Participation, Public Sphere, Quantification, Statistics, Twitter*

Hurwitz, Lisa B., Aubry L. Alvarez, Alexis R. Lauricella, Thomas H. Rouse, Heather Montague, und Ellen Wartella. 2018. „Content Analysis across New Media Platforms: Methodological Considerations for Capturing Media-Rich Data“. *New Media & Society* 20 (2): 532–48. <https://doi.org/10.1177/1461444816663927>.

Keywords: *Content Analysis, Intermediaries, Methods & Methodology*

Johnson, April A., und Rebecca LeFebvre. 2018. „Contextual Predictors of Protest Behavior on Social Media: A #Ferguson Case Study“. *Journal of Information Technology & Politics* 15 (1): 50–65.  
<https://doi.org/10.1080/19331681.2017.1354245>.

Keywords: *Intermediaries, Methods & Methodology, Participation, Political Activism, Politicization, Twitter*

Liang, Yuhua (Jake), und Kerk F. Kee. 2018. „Developing and Validating the A-B-C Framework of Information Diffusion on Social Media“. *New Media & Society* 20 (1): 272–92. <https://doi.org/10.1177/1461444816661552>.

Keywords: *Big Data, Intermediaries, Methods & Methodology, Participation*

Meeks, Lindsey. 2018. „Tweeted, deleted: theoretical, methodological, and ethical considerations for examining politicians’ deleted tweets“. *Information, Communication & Society* 21 (1): 1–13.

<https://doi.org/10.1080/1369118X.2016.1257041>.

Keywords: *Intermediaries, Methods & Methodology, Public Sphere, Representation, Twitter*

## Recht

Holznapel, Bernd. 2018. „Phänomen ‚Fake News‘ – Was ist zu tun?“ *Multimedia und Recht*, Nr. 01 / 2018: 18–22.

[https://beck-](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.18.1.htm&anchor=Y-300-Z-MMR-B-2018-S-18-N-1)

[online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.18.1.htm&anchor=Y-300-Z-MMR-B-2018-S-18-N-1](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.18.1.htm&anchor=Y-300-Z-MMR-B-2018-S-18-N-1)

Keywords: *Facebook, Intermediaries, Public Sphere, Regulation, Rule of Law*

Libertus, Michael. 2018. „Rechtliche Aspekte des Einsatzes von Social Bots de lege lata und de lege ferenda“.

*Zeitschrift für Urheber- und Medienrecht* 62 (1): 20-26. [http://beck-](http://beck-online.beck.de/default.aspx?vpath=bibdata/zeits/ZUM/2018/cont/ZUM.2018.20.1.htm)

[online.beck.de/default.aspx?vpath=bibdata/zeits/ZUM/2018/cont/ZUM.2018.20.1.htm](http://beck-online.beck.de/default.aspx?vpath=bibdata/zeits/ZUM/2018/cont/ZUM.2018.20.1.htm)

Keywords: *Artificial Intelligence, Digital Capitalism, Rule of Law*

Lundberg, Jan. 2018. „BKartA: Zur vorläufigen Einschätzung der Datensammlung durch Facebook“. *Computer und*

*Recht*, Nr. 2 / 2018. [http://www.computerundrecht.de/50300\\_323733.htm](http://www.computerundrecht.de/50300_323733.htm)

Keywords: *Big Data, Digital Capitalism, Intermediaries, Regulation*

Müller-Franken. 2018. „Gefährdungen der Pressefreiheit durch öffentlich-rechtliche presseähnliche Angebote“.

*Kommunikation & Recht* Nr. 02 / 2018. [online.ruw.de/suche/kur/Gefaeherd-der-Pressefre-durch-oeffen-recht-presseae-f9f1a60a3e167e0ddfbbe4ba5558ba1b](https://online.ruw.de/suche/kur/Gefaeherd-der-Pressefre-durch-oeffen-recht-presseae-f9f1a60a3e167e0ddfbbe4ba5558ba1b).

Keywords: *Human Rights, Internet Governance, Public Sphere, Rule of Law*

Schütz, Raimund. 2018. „Regulierung in der digitalen Medienwelt“. *Multimedia und Recht*, Nr. 01 / 2018: 36–39.

[https://beck-](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.36.1.htm&anchor=Y-300-Z-MMR-B-2018-S-36-N-1)

[online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.36.1.htm&anchor=Y-300-Z-MMR-B-2018-S-36-N-1](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.36.1.htm&anchor=Y-300-Z-MMR-B-2018-S-36-N-1)

Keywords: *Internet Governance, Public Sphere, Regulation, Rule of Law*

Volkman, Viktor. 2018. „Hate Speech durch Social Bots“. *Multimedia und Recht*, Nr. 02: 58–63. [https://beck-](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.58.1.htm&anchor=Y-300-Z-MMR-B-2018-S-58-N-1)

[online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.58.1.htm&anchor=Y-300-Z-MMR-B-2018-S-58-N-1](https://beck-online.beck.de/Dokument?vpath=bibdata%2Fzeits%2Fmmr%2F2018%2Fcont%2Fmmr.2018.58.1.htm&anchor=Y-300-Z-MMR-B-2018-S-58-N-1)

Keywords: *Algorithms, Artificial Intelligence, Intermediaries, Regulation, Rule of Law*

## Sonstiges

Couldry, Nick. 2018. „Tracing Capitalism’s Turn to Data: Or, Contextualizing Daily Life’s New Data “Context” — Commentary“. *International Journal of Communication* 12 (0): 5.

<http://ijoc.org/index.php/ijoc/article/view/8614>

Keywords: *Agency, Big Data, Digital Capitalism, Epistemology*

- Fisher, Eran. 2018. „When Information Wanted to Be Free: Discursive Bifurcation of Information and the Origins of Web 2.0“. *The Information Society* 34 (1): 40–48. <https://doi.org/10.1080/01972243.2017.1391910>.  
Keywords: *Big Data, Digital Capitalism, Discourse Analysis, Intermediaries, Metaphors, Web 2.0*
- Gin, Willie. 2018. „Big Data and Labor: What Baseball Can Tell Us about Information and Inequality“. *Journal of Information Technology & Politics* 15 (1): 66–79. <https://doi.org/10.1080/19331681.2017.1377136>.  
Keywords: *Big Data, Digital Capitalism, Quantification*
- Karakayali, Nedim, Burc Kostem, und Idil Galip. 2018. „Recommendation Systems as Technologies of the Self: Algorithmic Control and the Formation of Music Taste“. *Theory, Culture & Society* 35 (2): 3–24. <https://doi.org/10.1177/0263276417722391>.  
Keywords: *Algorithms, Foucault, Fragmentation*
- Liao, Tony. 2018. „Mobile versus Headworn Augmented Reality: How Visions of the Future Shape, Contest, and Stabilize an Emerging Technology“. *New Media & Society* 20 (2): 796–814. <https://doi.org/10.1177/1461444816672019>.  
Keywords: *Augmented Reality, Discourse Analysis, Expertise, Governance, Social Construction of Technology, STS*
- Lu, Jia, und Xinchuan Liu. 2018. „The Nation-State in the Digital Age: A Contextual Analysis in 33 Countries“. *International Journal of Communication* 12 (0): 21. <http://ijoc.org/index.php/ijoc/article/view/7343>  
Keywords: *Democratic Change, Legitimacy, Transnationalization*
- Manzi, Claudia, Sharon Coen, Camillo Regalia, Ana Maria Yévenes, Cristina Giuliani, und Vivian L. Vignoles. 2018. „Being in the Social: A Cross-Cultural and Cross-Generational Study on Identity Processes Related to Facebook Use“. *Computers in Human Behavior* 80 (März): 81–87. <https://doi.org/10.1016/j.chb.2017.10.046>.  
Keywords: *Anthropologies, Facebook, HCI, Intermediaries*
- Ouellet, Maxime, und Éric Martin. 2018. „University Transformations and the New Knowledge Production Regime in Informational Capitalism“. *TripleC: Communication, Capitalism & Critique. Open Access Journal for a Global Sustainable Information Society* 16 (1): 78–96.  
Keywords: *Digital Capitalism, Knowledge, Marx, Value Theory*
- Pink, Sarah, Debora Lanzeni, und Heather Horst. 2018. „Data Anxieties: Finding Trust in Everyday Digital Mess“. *Big Data & Society* 5 (1). <https://doi.org/10.1177/2053951718756685>.  
Keywords: *Anthropologies, Big Data, HCI*

## Potentiell relevante Neuerscheinungen

- Barney, Darin, Gabriella Coleman, Christine Ross, Jonathan Sterne, und Tamar Tembeck, Hrsg. 2016. *The Participatory Condition in the Digital Age*. 1 edition. Minneapolis: University Of Minnesota Press.  
Review in: *The Communication Review* 21 (1). <https://www.tandfonline.com/doi/full/10.1080/10714421.2018.1424984>  
Keywords: *Anthropologies, Arab Spring, Democratic Change, Occupy, Participation, Political Activism, Power & Domination, Surveillance*
- Cheney-Lippold, John. 2017. *We Are Data: Algorithms and The Making of Our Digital Selves*. New York: NYU Press.  
Review: <http://journals.sagepub.com/doi/full/10.1177/0267323117753751c>

Keywords: *Algorithms, Anthropologies, Big Data, Digital Capitalism, Facebook, Google, Intermediaries, NSA, Surveillance*

Couldry, Nick, und Andreas Hepp. 2016. *The Mediated Construction of Reality*. Cambridge, UK ; Malden, MA: Polity.  
Review in: *New Media & Society* 20 (2). <http://journals.sagepub.com/doi/full/10.1177/1461444817742900>

Keywords: *Artificial Intelligence, Automation, Berger, Big Data, Constructivism, Elias, Knowledge, Luckmann, Schütz*

Fuchs, Christian. 2013. *Social Media: A Critical Introduction*. SAGE Publications Ltd.  
<https://doi.org/10.4135/9781446270066>.

Review: <http://journals.sagepub.com/doi/full/10.1177/0267323117753746>

Keywords: *Facebook, Google, Intermediaries, Power & Domination, Twitter, WikiLeaks, Wikipedia*

Gardner, Sheena, und Sian Alsop, Hrsg. 2016. *Systemic Functional Linguistics in the Digital Age*. Sheffield, UK ; Bristol, CT: Equinox Publishing.

Review in: *New Media & Society* 20 (1). <http://journals.sagepub.com/doi/full/10.1177/1461444817733962b>

Keywords: *Computational Social Sciences, Intermediaries, Methods & Methodology, Participation, Systemic Functional Linguistics*

Margetts, Helen, Peter John, Scott Hale, und Taha Yasseri. 2015. *Political Turbulence: How Social Media Shape Collective Action*. Princeton, New Jersey: Princeton Univers. Press.

Review in: *Journal of Information Technology & Politics* 15 (0): 1.

<https://www.tandfonline.com/doi/full/10.1080/19331681.2017.1337603?scroll=top&needAccess=true>

Keywords: *Democratic Change, Facebook, Intermediaries, Participation, Pluralism, Twitter*

Milner, Ryan M. 2016. *The World Made Meme: Public Conversations and Participatory Media*. Cambridge, Massachusetts: Mit Press Ltd. <https://doi.org/10.7551/mitpress/9780262034999.001.0001>.

Review in: *New Media & Society* 20 (1). <http://journals.sagepub.com/doi/full/10.1177/1461444817733962d>

Keywords: *Discourse Analysis, Intermediaries, Memes, Participation, Public Sphere*

Smith, Trevor Garrison. 2017. *Politicizing Digital Space*. Westminster: University of Westminster Press.  
<https://doi.org/10.16997/book5>.

Review: <http://journals.sagepub.com/doi/full/10.1177/0267323117753751h>

Keywords: *Arendt, Mouffe, Participation, Politicization, Public Sphere, Radical Democracy, Rancière, Žižek*

Zuckerfeld, Mariano. 2017. *Knowledge in the Age of Digital Capitalism: An Introduction to Cognitive Materialism*. Westminster: University of Westminster Press. <https://doi.org/10.16997/book3>.

Review in: *TripleC: Communication, Capitalism & Critique. Open Access Journal for a Global Sustainable Information Society* 16 (1): <https://www.triple-c.at/index.php/tripleC/article/view/971>

Keywords: *Digital Capitalism, Knowledge, Materialism*

## Zeitschriftenliste

- Big Data & Society
- Computer Law Review International
- Computer und Recht
- Computers in Human Behavior
- Constellations
- Critical Studies in Media Communication
- Daedalus
- Ethics and Information Technology
- European Journal of Communication
- European Journal of Political Theory
- Fibreculture Journal
- First Monday
- Forschungsjournal Soziale Bewegungen
- I/S: A Journal of Law and Policy for the Information Society
- Information, Communication & Society
- InTeR - Zeitschrift zum Innovations- und Technikrecht
- International Journal of Communication
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- IT-Rechts-Berater
- Javnost - The Public
- JIPITEC – Journal of Intellectual Property, Information Technology and E-Commerce Law
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- Science, Technology, & Human Values
- Surveillance & Society
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- The Information Society
- Theory, Culture and Society
- Triple C
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- Zeitschrift für Urheber- und Medienrecht

## Schlagwortliste