# Πρόταση θεματικών για Science Technology and Economics

Περιεχόμενα

[Πρόταση θεματικών για Science Technology and Economics 1](#_Toc9165868)

[ΕισαγωγIKA - ΜΕΘΟΔΟΛΟΓΙΚΑ 2](#_Toc9165869)

[Διακυβέρνηση / Πολιτική Οικονομία / Κοινωνιολογία 2](#_Toc9165870)

[Κοινότητες / Γεωγραφία 2](#_Toc9165871)

[Oικονομια και Βιώσιμη ανάπτυξη 3](#_Toc9165872)

[Ψηφιακό χάσμα - προσβαση 3](#_Toc9165873)

[Ουδετερότητα Διαδικτύου 3](#_Toc9165874)

[Βιβλιογραφία 4](#_Toc9165875)

## Εισαγωγika - ΜΕΘΟΔΟΛΟΓΙΚΑ

(Flanagin, Flanagin, & Flanagin, 2010)

(Baron & Gomez, 2016)

Πρόσθετα

Edwards, P.,N., 1995. From “Impact” to social Process: Computers in Society and Culture. In Jasanoff S., et al,(eds) Handbook of Science and Technology Studies. 257-285

Boczkowski P., and Lievrouw A., 2008. Bridging STS and Communication Studies: Scholarship on Media and Information Technologies. In the The Handbook of Science and Technology Studies Third Edition, Hackett et al (eds), MIT press. 949-978

## Διακυβέρνηση / Πολιτική Οικονομία / Κοινωνιολογία

(Brants, 1989)

(Diaconescu & Pitt, 2017)

(Couldry, 2015)

(Kane, 2019)

(De Brasi, 2019)

(Vilhelmson, Thulin, & Elldér, 2017)

(Keller, 2011)

(Gabriel, 2016)

(Fortunati & Taipale, 2012)

(Misra & Stokols, 2012)

(Coccia, 2019)

## Κοινότητες / Γεωγραφία

(Fernback, 2005)

(Haythornthwaite, 2005)

(Mossberger, Tolbert, & Anderson, 2017)

(Willson, 2010)

(Mesch & Talmud, 2011)

## Oικονομια και Βιώσιμη ανάπτυξη

(Moss, Kaufman, & Townsend, 2006)

(Arie & Mesch, 2016)

(García-Muñiz & Vicente, 2014)

(Whitacre, Gallardo, & Strover, 2014a, 2014b)

(Antonopoulos & Sakellaris, 2009)

(Majumdar, Mishra, & Chang, 2007)

(Majumdar, 2014)

## Ψηφιακό χάσμα - προσβαση

(Tirado-Morueta, Aguaded-Gómez, & Hernando-Gómez, 2018)

(Gonzales, 2016)

(Park & Humphry, 2019)

(Selwyn, 2004)

(Robinson, 2011)

## Ουδετερότητα Διαδικτύου

(Krämer, Wiewiorra, & Weinhardt, 2013)

(Economides & Hermalin, 2012)

## Βιβλιογραφία

Antonopoulos, C., & Sakellaris, P. (2009). The contribution of Information and Communication Technology investments to Greek economic growth: An analytical growth accounting framework. *Information Economics and Policy*, *21*(3), 171–191. https://doi.org/10.1016/J.INFOECOPOL.2008.12.001

Arie, Y., & Mesch, G. S. (2016). Spatial distance and mobile business social network density. *Information Communication and Society*, *19*(11), 1572–1586. https://doi.org/10.1080/1369118X.2016.1140804

Baron, L. F., & Gomez, R. (2016). The Associations between Technologies and Societies: The Utility of Actor-Network Theory. *Science, Technology and Society*, *21*(2), 129–148. https://doi.org/10.1177/0971721816640615

Brants, K. (1989). The Social Construction of the Information Revolution. *European Journal of Communication*, *4*(1), 79–97. https://doi.org/10.1177/0267323189004001005

Coccia, M. (2019). Why do nations produce science advances and new technology? *Technology in Society*. https://doi.org/10.1016/J.TECHSOC.2019.03.007

Couldry, N. (2015). The myth of ‘us’: digital networks, political change and the production of collectivity. *Information Communication and Society*, *18*(6), 608–626. https://doi.org/10.1080/1369118X.2014.979216

De Brasi, L. (2019). Democratic governance of information technologies: The need for citizen competance. *IEEE Technology and Society Magazine*, *38*(1), 51–57. https://doi.org/10.1109/MTS.2019.2894471

Diaconescu, A., & Pitt, J. (2017). Technological Impacts in Socio-Technical Communities: Values and Pathologies. *IEEE Technology and Society Magazine*, *36*(3), 63–71. https://doi.org/10.1109/MTS.2017.2728780

Economides, N., & Hermalin, B. E. (2012). The economics of network neutrality. *RAND Journal of Economics*, *43*, 602–629. https://doi.org/10.1111/1756-2171.12001

Fernback, J. (2005, December). Information technology, networks and community voices. *Information Communication and Society*. https://doi.org/10.1080/13691180500418402

Flanagin, A. J., Flanagin, C., & Flanagin, J. (2010). Technical code and the social construction of the internet. *New Media & Society*, *12*(2), 179–196. https://doi.org/10.1177/1461444809341391

Fortunati, L., & Taipale, S. (2012). Organization of the social sphere and typology of the residential setting: How the adoption of the mobile phone affects sociability in rural and urban locations. *Technology in Society*, *34*(1), 33–43. https://doi.org/10.1016/J.TECHSOC.2011.12.004

Gabriel, D. (2016). Blogging while Black, British and female: a critical study on discursive activism. *Information Communication and Society*, *19*(11), 1622–1635. https://doi.org/10.1080/1369118X.2016.1146784

García-Muñiz, A. S., & Vicente, M. R. (2014). ICT technologies in Europe: A study of technological diffusion and economic growth under network theory. *Telecommunications Policy*, *38*(4), 360–370. https://doi.org/10.1016/j.telpol.2013.12.003

Gonzales, A. (2016). The contemporary US digital divide: from initial access to technology maintenance. *Information Communication and Society*, *19*(2), 234–248. https://doi.org/10.1080/1369118X.2015.1050438

Haythornthwaite, C. (2005, June). Social networks and internet connectivity effects. *Information Communication and Society*. https://doi.org/10.1080/13691180500146185

Kane, T. B. (2019). Artificial intelligence in politics: Establishing ethics. *IEEE Technology and Society Magazine*, *38*(1), 72–80. https://doi.org/10.1109/MTS.2019.2894474

Keller, J. M. (2011). VIRTUAL FEMINISMS. *Information, Communication & Society*, *15*(3), 429–447. https://doi.org/10.1080/1369118x.2011.642890

Krämer, J., Wiewiorra, L., & Weinhardt, C. (2013). Net neutrality: A progress report. *Telecommunications Policy*, *37*(9), 794–813. https://doi.org/10.1016/j.telpol.2012.08.005

Majumdar, S. K. (2014). Technology and wages: Why firms invest and what happens. *Technology in Society*, *39*, 44–54. https://doi.org/10.1016/J.TECHSOC.2014.07.005

Majumdar, S. K., Mishra, B., & Chang, H. (2007). Technology investment strategy in the presence of competitor entry: Broadband deployment in the US telecommunications industry. *Technology in Society*, *29*(4), 422–430. https://doi.org/10.1016/J.TECHSOC.2007.08.004

Mesch, G. S., & Talmud, I. (2011). Ethnic differences in internet access: The role of occupation and exposure. *Information Communication and Society*, *14*(4), 445–471. https://doi.org/10.1080/1369118X.2011.562218

Misra, S., & Stokols, D. (2012). A typology of people-environment relationships in the Digital Age. *Technology in Society*, *34*(4), 311–325. https://doi.org/10.1016/j.techsoc.2012.10.003

Moss, M. L., Kaufman, S. M., & Townsend, A. M. (2006). The relationship of sustainability to telecommunications. *Technology in Society*, *28*(1–2), 235–244. https://doi.org/10.1016/J.TECHSOC.2005.10.011

Mossberger, K., Tolbert, C. J., & Anderson, C. (2017). The mobile Internet and digital citizenship in African-American and Latino communities. *Information Communication and Society*, *20*(10), 1587–1606. https://doi.org/10.1080/1369118X.2016.1243142

Park, S., & Humphry, J. (2019). Exclusion by design: intersections of social, digital and data exclusion. *Information, Communication & Society*, *22*(7), 934–953. https://doi.org/10.1080/1369118X.2019.1606266

Robinson, J. P. (2011). IT use and leisure time displacement convergent evidence over the last 15 years. *Information Communication and Society*, *14*(4), 495–509. https://doi.org/10.1080/1369118X.2011.562223

Selwyn, N. (2004). ICT for all? Access and use of Public ICT Sites in the UK. *Information, Communication & Society*, *6*(3), 350–375. https://doi.org/10.1080/1369118032000155285

Tirado-Morueta, R., Aguaded-Gómez, J. I., & Hernando-Gómez, Á. (2018). The socio-demographic divide in Internet usage moderated by digital literacy support. *Technology in Society*, *55*, 47–55. https://doi.org/10.1016/J.TECHSOC.2018.06.001

Vilhelmson, B., Thulin, E., & Elldér, E. (2017). Where does time spent on the Internet come from? Tracing the influence of information and communications technology use on daily activities. *Information Communication and Society*, *20*(2), 250–263. https://doi.org/10.1080/1369118X.2016.1164741

Whitacre, B., Gallardo, R., & Strover, S. (2014a). Broadbands contribution to economic growth in rural areas: Moving towards a causal relationship. *Telecommunications Policy*, *38*(11), 1011–1023. https://doi.org/10.1016/j.telpol.2014.05.005

Whitacre, B., Gallardo, R., & Strover, S. (2014b). Does rural broadband impact jobs and income? Evidence from spatial and first-differenced regressions. *Annals of Regional Science*, *53*(3). https://doi.org/10.1007/s00168-014-0637-x

Willson, M. (2010). Technology, networks and communities: An exploration of network and community theory and technosocial forms. *Information Communication and Society*, *13*(5), 747–764. https://doi.org/10.1080/13691180903271572