

BIBLIOGRAPHY

- Anschuetz, K. F., Wilhusen, R. H., & Scheick, C. L. (2001). An archaeology of landscapes: Perspectives and directions. *Journal of Archaeological Research*, 9(2), 157–211. Accessed 11/04.2012 23:37.
URL <http://jstor.org/stable/41053175>
- Barker, G., & Rasmussem, T. (1998). *The Etruscans*. Malden, Massachusetts: Blackwell Publishers Inc.
- Bevan, A. (Forthcoming). A review of some computational modelling approaches. travel and interaction in the greek and roman world. *Digital Classicist (Bulletin of the Institute of Classical Studies)*.
- Binford, L. R. (1983). *Working at Archaeology*. New York: Academic Press.
- Broodbank, C. (2000). *An Island Archaeology of the Ealy Cyclades*. Cambridge: CUP.
- Campana, S. (2001). *Carta Archeologica Della Provincial di Siena (Murlo)*, vol. V. Siena: publisher.
- Clarke, D. L. (1968). *Analytical Archaeology*. New York: Columbia University Press.
- Clarke, D. L. (1977). *Spatial Archaeology*. New York: Academic Press.

- Eckbo, G. (1969). *The Landscape We See*. New York: McGraw Hill.
- Edlund-Berry, I. M. (1994). *Murlo and the Etruscans: Art and Society in Ancient Etruria*, chap. Ritual Destruction of Cities and Sanctuaries: The Unfounding of the Archaic Monumental Bulding at Poggio Civitate (Murlo), (pp. 16–28). Madison: University of Wisconsin Press.
- Etherington, T. R. (2011). Python based gis tools for landscape genetics: Visualizing genetic relatedness and measuring landscape connectivity. *Methods in Ecology and Evolution*, 2(1), 52–55.
- Evans, T. S., Rivers, R. J., & Knappett, C. (2012). Interactions in space for archaeological models. *Advances in Complex Systems*, 15(01n02), 1150009.
- URL <http://www.worldscientific.com/doi/abs/10.1142/S021952591100327X>
- Fotheringham, A., Brundson, C., & Charlton, M. (2002). *Quantitative Geography*, chap. Spatial Modelling and the Evolution of Spatial Theory. London: Sage Publications Ltd.
- Fotheringham, A., & O’Kelly, M. (1989). *Spatial Interaction Models: Formulations and Applications*. London: Kluwer Academic Publishers.
- Fotheringham, A. S. (1983). A new set of spatial-interaction models: The theory of competing destinations. *Environmental and Planning A*, 15(1), 15–36.
- Glennie, A., Rodriguez, A., & Tuck, A. (2013). Waiting for title. Unpublished

paper presented at The 2013 Archaeological Institute of America Annual Meeting.

Graham, S. (2008). Travellersim: Growing settlement structures and territories with agent-based modeling. In J. T. Clark, & E. M. Hagemeister (Eds.) *Digital Discovery: Exploring New Frontiers in Human Heritage*, vol. 34. CAA, Budapest: Archaeolingua.

Harvey, D. (2006). *David Harvey: A Critical Reader*, chap. Space As a Keyword. United Kingdom: Blackwell.

Hodder, I. (2003). *Archaeology Beyond Dialogue*. Salt Lake City: University of Utah Press.

Kantner, J. (2008). The archaeology of regions: From discrete analytical toolkit to ubiquitous spatial perspective. *Journal of Archaeological Research*, 16(1), 37–81. [Accessed 20-May-2013].

URL <http://www.jstor.org/stable/41053246/>

Kleinberg, J. M. (1999). Authoritative sources in a hyperlinked environment. *JOURNAL OF THE ACM*, 46(5), 604–632.

Knappett, C., Evans, T., & Rivers, R. (2008). Modelling maritime interaction in the aegean bronze age. *Antiquity*, 82, 1009–1024.

Knappett, C., Rivers, R., & Evans, T. (2011). The theran eruption and minoan palatial collapse: New interpretations gained from modelling the maritime network. *Antiquity*, 85(329), 1008–1023.

- Knoke, D., & Kuklinski, J. H. (1982). *Network Analysis*. London: Sage Publications.
- Kowalewski, S. A. (2008). Regional settlement patterns. *Journal of Archaeological Research*, 16(225-285).
- Langville, A. N., & Meyer, C. D. (2004). A survey of eigenvector methods of web information retrieval.
- Minetti, A. E., Moia, C., Roi, G. S., Susta, D., & Ferretti, G. (2002). Energy cost of walking and running at extreme uphill and downhill slopes. *Journal of Applied Physiology*, 93(3), 1039–1046.
- Newman, M. E. J. (2003). The Structure and Function of Complex Networks. *SIAM Review*, 45, 167–256.
- Nielsen, E. O., & Tuck, A. S. (2001). An orientalizing period complex at poggio civitate(murlo): A preliminary view. *Etruscan Studies*, 8(3). Accessed May 20th 2013.
- URL http://scholarworks.umass.edu/etruscan_studies/vol8/iss1/3
- O'Donoghue, E. (2013). The mute statues speak: The archaic period acroteria from poggio civitate (murlo). *European Journal of Archaeology*.
- O'Kelly, M. E. (2004). Isard's contributions to spatial interaction modeling. *Journal of Geographical Systems*, 6(1), 43–54.
- Page, L., Brin, S., Motwani, R., & Winograd, T. (1999). The pagerank citation ranking: Bringing order to the web. Technical Report 1999-66,

Stanford InfoLab. Previous number = SIDL-WP-1999-0120.

URL <http://ilpubs.stanford.edu:8090/422/>

Pena, T. J. (2011). *State Formation in Italy and Greece: Question the Neo-evolutionist Paradigm*, chap. State Formation in Souther Coastal Etruria: An Application of the Kipp-Schrotman Model, (pp. 162–178). Oxford: Oxbow Books.

Renfrew, A. C., & Level, E. V. (1979). *Transformation: Mathematical approaches to Culture Change*, chap. Exploring Dominance: Preciting Polities From Centres. New York: Academic Press.

Renfrew, C. (1975). *Ancient Civilizations and Trade*, chap. Trade As an Action At a Distance: Questions of Interaction and Communication. Albuquerque: School of American Research - University of New Mexico.

Rihll, T., & Wilson, A. (1991). *City and Counrty in the Acneint World*, chap. Modelling Settlement Structures In Ancient Greece: New Approaches to the Polis. 3. London: Routledge.

Rodrigue, J.-P., Comtois, C., & Slack, B. (2006). *The Geography of Transport Systems*. 3. New York: Routledge.

Roy, J. A., & Thill, J.-C. (2004). Spatial interaction modeling. *Papers in Regional Science*, 83, 339–362.

Saramäk, J., Kivelä, M., Onnela, J.-P., Kaski, K., & Kertész, J. (2007). Generalizations of the clustering coefficient to weighted complex networks.

Physical Review E, 75.

URL http://jponnela.com/web_documents/a9.pdf

Scullard, H. (1980). *A History of the Roman World*. New York: Methuen.

Setti, S., & Bonamici, M. (1985). *The Land of the Etruscans: From Prehistory to the Middle Ages*. Firenze: Scala Books.

Simini, F., Gonzalez, M. C., Maritan, A., & Barabasi, A.-L. (2012). A universal model for mobility and migration patterns. *Nature*, 484, 96–100.

Spivy, N., & Stoddart, S. (1992). *Etruscan Italy: An Archaeological History*. Brasford.

Stoddart, S., & Redhouse, D. I. (2011). *State Formation in Italy and Greece: Questioning the Neoevolutionist Paradigm*, chap. Mapping Etruscan State Formation. Oxford: Oxbow Books.

Tuan, Y.-F. (1976). Humanistic geography. *Annals of the Association of American Geographers*, 66(2), 266–276.

URL <http://dx.doi.org/10.1111/j.1467-8306.1976.tb01089.x>

Tuck, A. (2006). *Deliciae Fictiles III. Architectural Terracottas in Ancient Italy*, chap. The Social and Political Context of the 7th Century Architectural Terracottas from Poggio Civitate (Murlo), (pp. 130–135). Oxbow Books.

Tuck, A., Brunk, J., Huntsman, T., & Tallman, H. (2010). An archaic period

well from poggio civitate (murlo). *Etruscan Studies*, 13(1), 93–106.

URL <http://dx.doi.org/10.1515/etst.2010.13.1.93>

Wilson, A. (2010). Entropy in urban and regional modelling: Retrospect and prospect. *Geographical Analysis*, 42, 364–394.

Winter, N. A. (2009). *Symbols of Wealth and Power: Architectural Terracotta Decoration In Etruria and Cental Italy, 640-510 B.C.*. Ann Arbor: The University of Michigan Press.

Wyly, E. (2009). Strategic positivism. *Professional Geographer*, 61(3), 310–322. Accessed: December 12, 2012.

URL <http://proxy.wexler.hunter.cuny.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=a9h&AN=41998475&site=ehost-live>