# Litteraturlista för ”Teori och Metod” 6,5 HP

## Obligatorisk litteratur:

Aitken, Stuart och Valentine, Gill. (ed.) (2015). Approaches to Human Geography – Philosophies, Theories, People and practice. SAGE, Los Angeles (third edition). (450s)

Ash, J., Kitchin, R. and Leszczynski, A. (2018) Digital turn, digital geographies? Progress in Human Geography, 42, 25-43.

Brown, R. and M. Saunders (2008). Dealing with statistics – What you need to know. Open University Press. (133 sid) Kap 1 (erhålls via LISAM)

Buttimer, A. (1976). Grasping the dynamisim of the lifeworld. Annals of the Association of American Geographers, 66, 277

Christophers, B. (2014) The territorial fix: Price, power and profit in the geographies of markets. Progress in Human Geography, 38, 754-770.

Campbell and Shin (2011) Essentials of Geographic Information Systems (https://www.saylor.org/site/textbooks/Essentials%20of%20Geographic%20Information%20Systems.pdf)

Diez, D., Barr, C. and M., Cetinkaya-Rundel. OpenIntro Statistics. Kapitel 1 (erhålls via lisam)

Dodds, Georgs (1975). Days at the Factories; Manufacturing in the Nineteenth Century – kapitel 1 och 2, Introduction. (erhålls via lisam)

Ellegård, K. (1999). A time-geographical approach to the study of everyday life of individuals – a challenge of complexity. GeoJournal, 48 (3): 167-175

Harvey, D. (1990). Between Space and Time: Reflections on the Geographical Imagination. Annals of the Association of American Geographers

Vol. 80, No. 3, pp. 418-434

Holt-Jensen A (2018): Geography – History and Concepts: A Student’s Guide. SAGE, London. 5e upplagan. 260 sidor.

Hägerstrand 2009. Trajektorier och tillvaroväven och Representation och notation, Utsnitt ur Hägerstrand, (2009), Tillvaroväven. Formas. Sid 95-113 (erhålls via lisam)

Hägerstrand, T. 1974. Tidsgeografisk beskrivning. Syfte och postulat. Svensk geografisk årsbok 50: 86-94. (erhålls via LISAM)

Jansund, B., Westermark, Å . (2013). Tidsgeografi i undervisning för hållbar utveckling. En helhetsorienterad tankemodell. Geografiska Notiser 1: 24-40.  Hämtas via: http://www.geografitorget.se/gn/nr/2013/bil/1-06.pdf

Latham, A (2003), 'Research, Performance, and Doing Human Geography: Some Reflections on the Diary-Photograph, Diary-Interview Method', Environment and Planning A, (11), 1993.

Lens, M. C. (2017) Measuring the geography of opportunity. Progress in Human Geography, 41, 3-25.

Massey, D. (1999). Space-Time, 'Science' and the Relationship between Physical Geography and Human Geography. Royal Geographical Society (With the Institute of British Geographers).

Miller, H. J. (2017) Geographic information science I: Geographic information observatories and opportunistic giscience. Progress in Human Geography, 41, 489-500.

Rose, Gillian (2008), 'Using Photographs as Illustrations in Human Geography', (32: Routledge), 151-60.

Rose, Gillian (2016), Rethinking the geographies of cultural objects through digital technologies, Progress in Human Geography, 40:3, 334-351

Shuurman, N (2009). The new Brave New World: geography, GIS, and the emergence of ubiquitous mapping and data. Environment and Planning D: Society and Space. 2009, volume 27, pages 571-580

Sutton et al. (2009) A Gentle Introduction to GIS (http://download.osgeo.org/qgis/doc/manual/qgis-1.0.0\_a-gentle-gis-introduction\_en.pdf)

Trygg, K & Köhler, H (2015), 'Exkursion -varför då?', Geografiska Notiser, 1 (73), s 16-22. Hämtas via: http://www.geografitorget.se

Tuan, Y.-F. (1975). Place: An Experiential Perspective. In Geographical Review, 151-165: American Geographical Society.

University of Maryland, Introduction to GIS using ArcGIS Desktop 10.( Pdf)

Åqvist, A-C. (2002). Tidsgeografi – en introduktion. (erhålls via lisam).

Artiklar – finns att hämta via bibliotekets hemsida om inget annat anges.

Ytterligare litteratur i form av artiklar kan tillkomma.

## Kompletterande litteratur:

Clifford N, Cope M, Gillespie T, and French S. (ed.) (2016). Key methods in geography. SAGE, Los Angeles (third edition). (500s)

Ebdon, David (1985). Statistics in Geography: A practical approach. Oxford, John Wiley & Sons Ltd.

Harris, R. and C. Jarvis (2011). Statitics for Geography and Environmental Science. Pearson Education Ltd. Essex. (262 sidor)

Hägerstrand (2009) Tillvaroväven, (red Ellegård och Svedin). Stockholm: Formas