

Lina Geiges-Erzgräber  
Pierre-Emmanuel Roy  
Geowissenschaftliche Bibliothek



Freie Universität



Berlin

# Die Geowissenschaftliche Bibliothek stellt sich vor

Coffee lecture, 02.11.2023



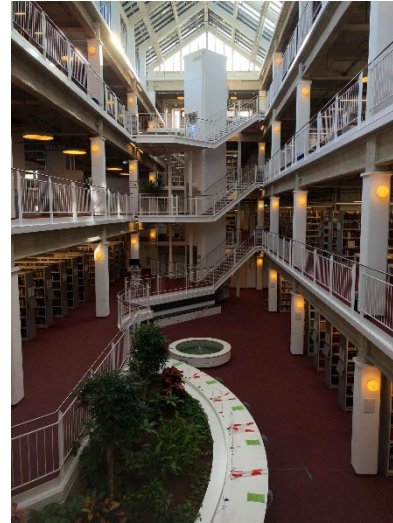
Dieses Werk ist lizenziert unter einer [Creative Commons Namensnennung 4.0 International Lizenz](https://creativecommons.org/licenses/by/4.0/).

Veröffentlicht unter: <https://www.geo.fu-berlin.de/bibliotheken/Aktuelles/Coffee-Lectures-2023-24-W.html>





Veterinärmedizinische Bibliothek. Foto: César

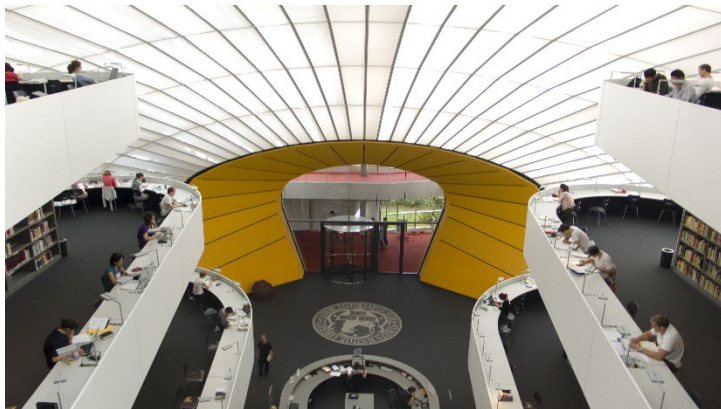


Campusbibliothek



Geowissenschaftliche Bibliothek (Lankwitz)

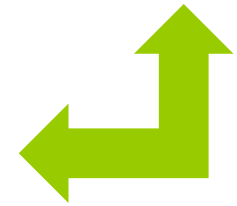
# UNIVERSITÄTS BIBLIOTHEK



Philologische Bibliothek. Foto: Gunnar Klack



Meteorologische Bibliothek (Steglitz)





# Bestände



**GEOWISSENSCHAFTLICHE BIBLIOTHEK**  
Lageplan / FG

**Legende:**  
 = Geologie  
 = Geographie  
 = Geographie / Länder

**Notausgang**

**Lehrbuchsammlung - Geographie**

Veg / Verk / Wj / Zoo / Stat / Unw / USSR  
Soz / SoG / Siedl  
Morph / Natw / Geo / NIS / V.A. / Geo / Ph. An.  
Phys / Polit / Berg / Beogr / S. Eu / Schilf

Morph / Meth / Meteor / Kart  
LaW / M.As / M. Eu / Hydro  
Anthr / Bevö / BioG / Bin / Boden / D  
Didakt / Fernw / Edu / Geo / Geogr / HistG

AT / Allg / Anthr    TE / SE  
MI / MT / PA / PI / RE

MUMG / MA / LX / LA / RS / IN / NY / HI / GP / GC  
AG / FK

**Lehrbuchsammlung - Geologie**

USA, Can, N. Am, Am  
N. Am, W. As, S. Am, O. Am

N. Af  
USSR, Ru, Dr V. As

AF, O. As, SO. As, S. As (6000 ->)  
V. As, Kaukas, M. As, S. As (1 -> 6000)

Dyr, Ap, S. Eu, Trer, B. Ins  
CH, Ap, Beogr, N. Eu, SF

Ung, CSSR, Balt, Pol  
NISa

Schle, O. Pr, Pos, Tidir, Schilf  
NISa

Sa, A, Sa  
RIFF

Meckl, Hess  
BaWü

Bin  
Bay, Brand

DR, DDR, BRD, D  
Geo, Berg, Ita, M. Eu, D

**Arbeitskabine**

Hebelschneider  
Plastikbindegerat

**1. OG**

Zeitschriften & Schriftenreihen  
Signaturen: Kart / Fremd / Didaktik  
Gruppenbestände  
- FU BEST Bestand

**2. OG**


Bibliotheks Computer und ZEDAT Rechner (IMA Login)  
Forschungs Computer (ohne Login)  
Allg.

**3. OG**


Fleischbett Scanner  
A3/A4  
A2 Scanner

**Einparken**



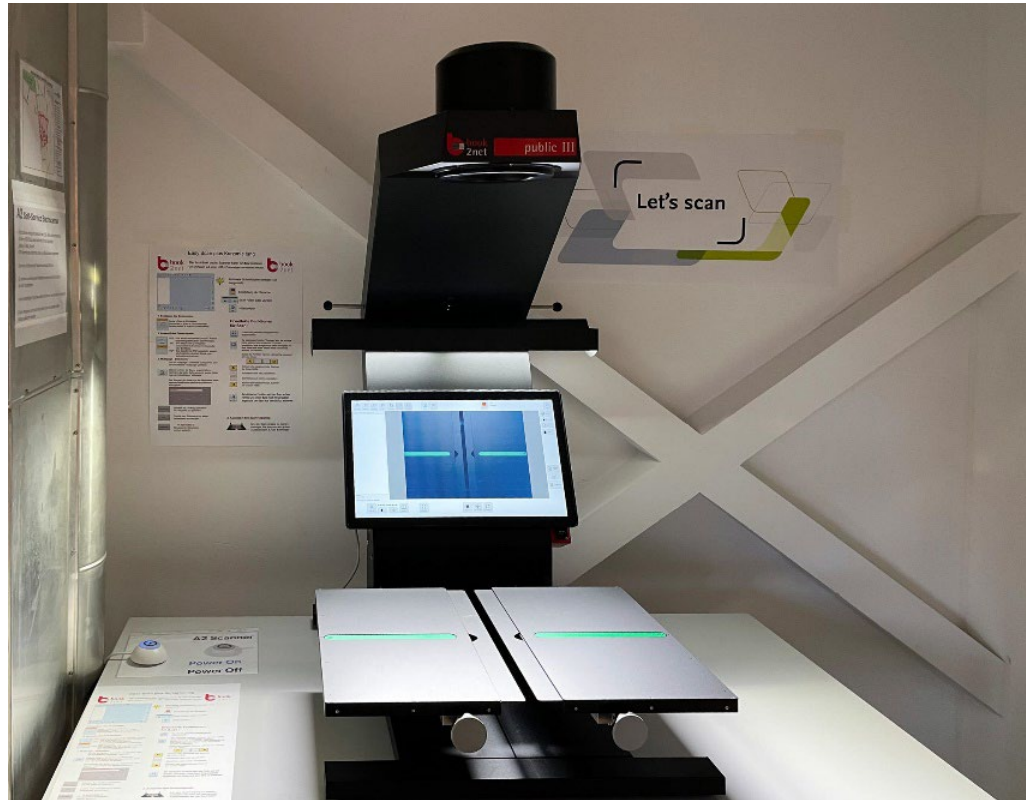
 **Taylor & Francis Online**

Access provided by **FU Berlin**



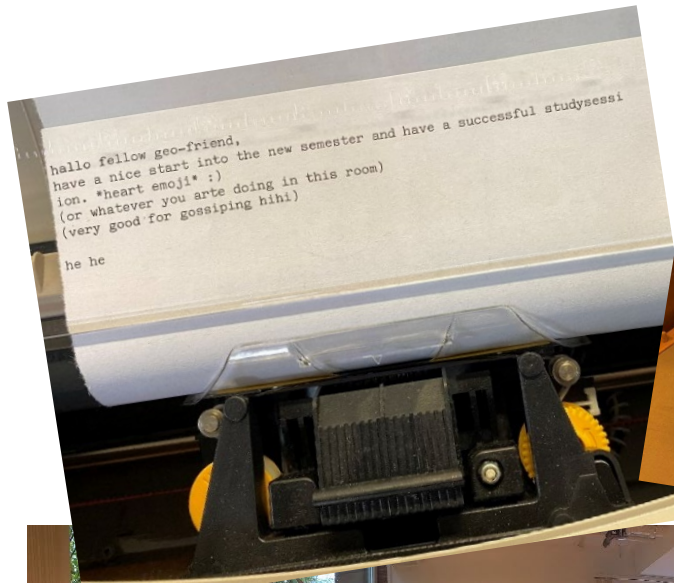


# Bibliotheksräume





# Bibliotheksräume



GEOWISSENSCHAFTLICHE  
BIBLIOTHEK

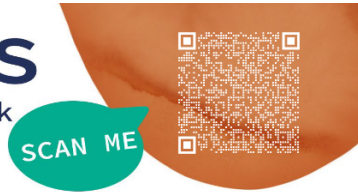




# Bibliotheksservices

## Coffee Lectures

In der Geowissenschaftlichen Bibliothek  
Wintersemester 2023/24



### Online Link

und Detailbeschreibungen  
der Coffee Lectures,  
Präsentationsfolien,  
English version

**Donnerstags 15:15 - 15:45 Uhr**  
in der Geowissenschaftlichen Bibliothek in Lankwitz  
und gleichzeitig online.



Watkins, K. (2012). "Combating poverty: the impact of US cotton subsidies on Africa." In: *Oxfam Policy and Practice: Agriculture, Food and Land* 2.1, pp. 82–117.

Webster, P. J. (1994). "The role of hydrological processes in ocean-atmosphere interactions." In: *Reviews of Geophysics* 32.4, pp. 427–476.

West, A., K. Hultine, J. Sperry, S. Bush, and J. Ehleringer (2008). "Transpiration and hydraulic strategies in a piñon-juniper woodland." In: *Ecological Applications* 18.4, pp. 911–927.

Wilcox, B. P., D. D. Breshears, and H. Turin (2003). "Hydraulic conductivity in a piñon-juniper woodland." In: *Soil Science Society of America Journal* 67.4, pp. 1243–1249.

Williams, E., G. Hutchings, and J. Garman (1992). "NO<sub>x</sub> and NH<sub>3</sub> emissions from soil." In: *Global Biogeochemical Cycles* 6.4, pp. 351–388.

Wilson, K. et al. (2002). "Energy balance closure at FLUXNET sites." In: *Agricultural and Forest Meteorology* 113.1, pp. 223–243.

Wong, S., I. Cowan, and G. Farquhar (1979). "Stomatal conductance correlates with photosynthetic capacity." In: *Nature* 282.5737, pp. 424–426.

Wood, E. F., D. P. Lettenmaier, and V. G. Zartarian (1992). "A land-surface hydrology parameterization with subgrid variability for

— (2019). "Looking up or looking down? Hydrologic and atmospheric perspectives on precipitation and evaporation variability." In: *Geophysical Research Letters* 46.21, pp. 11968–11971.

— (2020). "Radiative effects of daily cycle of cloud frequency in past and future climates." In: *Climate Dynamics* 54.3-4, pp. 1625–1637.

Yin, J., A. Porporato, and J. Albertson (2014). "Interplay of climate seasonality, soil moisture-rainfall feedback, and vegetation." In: *Water Resources Research* 50.7, pp. 4846–4862.

Yin, J., J. D. Neff, R. R. Rigby, and A. Porporato (2010). "Soil moisture and atmospheric controls on precipitation and intensity of moist convection: CAPE dynamics and LCI crossings." In: *Water Resources Research* 46.10, pp. 8476–8493.

Yin, J., J. D. Neff, R. R. Rigby, B. E. Daly, and A. Porporato (2011). "The energy side of Budyko: surface-energy partitioning from hydrological observations." In: *Geophysical Research Letters*.

Zaitsev, V. F. and A. D. Polyaniin (2012). *Handbook of Exact Solutions for Ordinary Differential Equations*. CRC Press, 791 pp.

Zea-Cabrera, E., Y. Iwasa, S. Levin, and I. Rodríguez-Iurbe (2006). "Tragedy of the commons in plant water use." In: *Water Resources Research* 42.6.

Zelenev, V., A. Van Bruggen, and A. Semenov (2000). "'BACWAVE": a spatial temporal model for traveling waves of bacterial populations in response

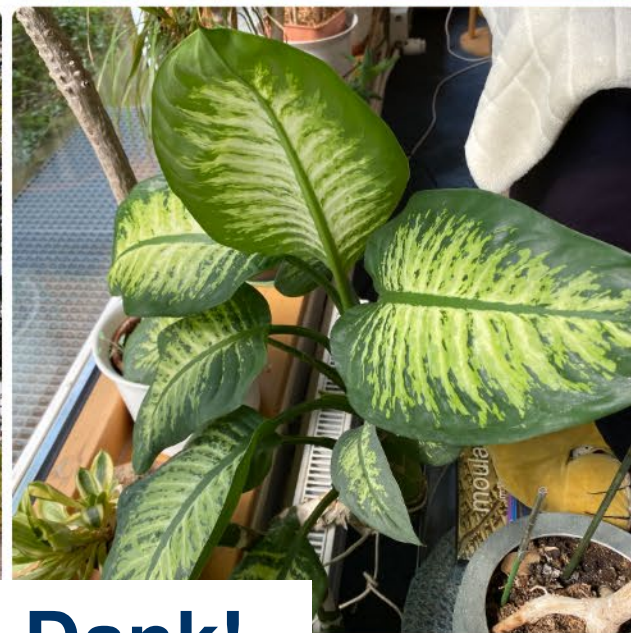
Freie Universität  Berlin

BIBLIOTHEKSPORTAL PRIMO



... und viel mehr!





**Vielen Dank!**

