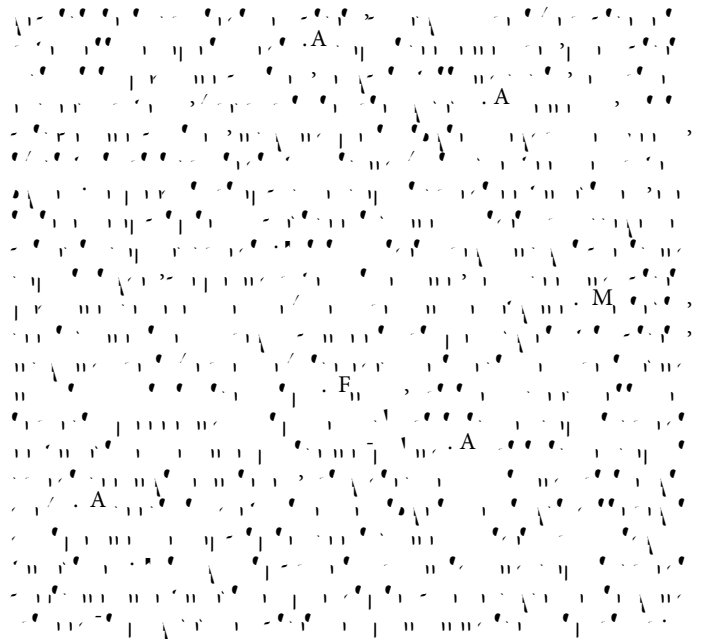


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#### References

1. Reynolds JM (2011) An introduction to applied and environmental geophysics. John Wiley & Sons.
2. Loke MH, Chambers JE, Rucker DF, Kuras O, Wilkinson PB (2013) Recent developments in the direct-current geoelectrical imaging method. J Appl Geophys 95: 135-156.
3. Loke MH, Barker RD (1996) Rapid least squares inversion of apparent resistivity pseudosections by a quasi Newton method1. Geophysical prospecting 44: 131-152.
4. Binley A, Henry Poulter S, Shaw B (1996) Examination of solute transport in an undisturbed soil column using electrical resistance tomography. Water Resour Res 32: 763-769.
5. Webster MA, Warren SG (2022) Regional geoengineering using tiny glass bubbles would accelerate the loss of Arctic sea ice. Earth's Future 10: e2022EF002815.
6. Whittington D, Guariso G (1983) Water management models in practice: a case study of the Aswan High Dam, Development in environmental modeling, 2 Elsevier, Amsterdam.
7. Burston IA, Akbarzadeh A (1999)