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figure 7. nrm vs. susceptibility plot representing values for the different samples from africa. each diamond corresponds to a core fragment: black ones were selected for magnetic mineralogy measurements. the black lines represent different values of koenigsberger ratio (g) with induced magnetization proportional to the chosen natural magnetic field reference value measured in africa (29.35 t; anzalone et al., 2016). note that the crescent moon in june (that is, the one to the left of the blue bar) is actually on the horizon for some time. however, the moon does not appear to be fully illuminated (the illuminated area of the moon is only about 28%). the following two figures show the moon during the year of 2022. the solid circles indicate the moonrise and moonset time for each full moon, the dashed circles indicate the moonrise and moonset time for the new moons. the blue, red, and black lines indicate the new moons, full moons, and full moons in 2022. to be clear, the blue line represents the moonrise/moonset time for the full moons, the red line represents the moonrise/moonset time for the new moons, and the black line represents the moonrise/moonset time for all moons. note that the new moons do not follow the same pattern in 2022 as they did in 2016. the full moons also do not follow the same pattern as they did in 2016. however, the full moons in 2022 follow the same pattern as the full moons in 2016. figure 5. moonrise and moonset times in 2016 (solid circles), 2022 (solid circles), and 2026 (solid circles) for the full moons (blue lines), the new moons (red lines), and the full moons of 2022 (black lines).

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Koenigsberger also argued that the period between the Second World War and the early 1960s was a kind of golden age when the tropics was widely acclaimed for its development potential. However, in the last part of his career, Koenigsberger wrote about how climatic design had become increasingly used to justify the existing conditions of the tropics. In a 1954 essay titled "Climate and Utopia" (Koenigsberger 1954), for example, he wrote about how tropical urban planners could use climatic design to select green spaces for the residential areas of Brazil where the spaces would not only provide lighting and cool air, but they would also prevent "the unhealthy noxious vapours" of the vast urb. Although Koenigsberger was concerned with how climate could be used to justify the development of urban space, his argument ignored historical and cultural differences between countries within the tropics. In a discussion of how the environmental planners of São Paulo could use the urban thermal environment to develop the city, for example, Koenigsberger (1954: 10) argued that the "unhealthy noxious vapours" of the city were caused by the "lower than usual production of the tropical plants", and that the "most comfortable climate" for the city, therefore, would be one in which there was a microclimate of "dry air above the vegetation and humid air below" (ibid: 30). This argument ignores the historical and social conditions that prevented the development of cool coastal areas in São Paulo, e.g., the politically defined reality of African descent in the favelas of the city. It also ignores the social and cultural conditions that made cool green urban spaces in Asian cities, e.g., the unavailability of inexpensive inland land. In his 1941 essay "The Tropical City", for example, Koenigsberger (1941: 36) observed that "constant warm weather, and the artificially maintained cool temperatures of summer, do not guarantee good health and high productivity". For Koenigsberger, the urban thermal environment was a product of the history of the specific people and places, and therefore climatic design should not focus on using air-conditioning or other comfortable cooling techniques to alleviate these conditions, but should use them to design their urban spaces. 5ec8ef588b

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