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In Empire and Underworld Miranda Spieler follows Marc Bloch's concept of the "unwritten trace" to recast French Guiana's landscape such that "everything including primary forest, secondary forest, and abandoned lots on the edge of Cayenne should count as elements of a manmade world and not a world that man failed to constitute" (p. 4).). For analytical purposes she then ...

The Qing dynasty office purchase system (juanna), which allowed individuals to pay for appointments in the government, was regarded in traditional Chinese historiography as an inherently corrupt and anti-meritocratic practice. It enabled participants to become civil and military officials while avoiding the competitive government-run examination ...

The \$200 MM French Guiana CEOG project will combine a solar park, long-term hydrogen and short-term battery storage and fuel cells specified by HDF, based on ...

French Guiana: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. ... we want to transition our energy systems away from fossil fuels towards low-carbon sources. ... Nuclear power - alongside renewables - is a low-carbon source of ...

Villa I Tatti, The Harvard University Center for Italian Renaissance Studies ... French Guiana 1763 - 1765 Date: Thursday, May 9, 2024, 6:00pm. Location: Chiesa di San Martino a Mensola Performers: Arlequin Philosophe, Pedro Memelsdorff, Director Click here to view the concert. kourou_2024.pdf ...

In the century after the French Revolution, the South American outpost of Guiana became a depository for exiles--outcasts of the new French citizenry--and an experimental space for the exercise of new kinds of power and violence against marginal groups. Miranda Spieler chronicles the encounter between colonial officials, planters, and others, ranging from deported political ...

A hair-dryer can consume up to 2000 Watts, like the one in the picture above, due to the high power they usually work in one voltage system; this one is suitable for 220-240 Volts systems. You will need a step down voltage converter a device that can be plugged to 220 volts and it provides an outlet with 120 volts for your United States of ...

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