

This study evaluated the measurement invariance of a neuropsychological battery across rural and urban older adults from Costa Rica. Rural and urban older adults ( $N = 295$ ) from the Epidemiology and Development of Alzheimer's Disease (EDAD) study in Costa Rica were assessed. The baseline factor model for the EDAD neuropsychological measures was ...

Rolls-Royce has provided the technology required for textile company Proquinal in Alajuela to successfully commission the largest integrated energy system in Costa Rica. Two 40-foot- mtu battery containers from Rolls-Royce are used to meet peak electricity demand, relieve pressure on the public grid. and help to prevent the emission of more ...

During their respective periods of structural adjustment, inequality increased more rapidly in Chile than in Costa Rica. Using a new technique which measures the effects of changes in the quantities and prices of individual dimension of human capital on overall wage inequality, we identify changes in wage premiums associated with more education as an important cause ...

This work describes the production of secondary lead in a smelter located in Costa Rica. The only input of the plant is scrap automotive batteries. We describe the environmental management strategies used for waste minimization, including the waste characterization and minimization of gaseous emissions.

The energy that is captured is subsequently stored in an innovative battery system, the only one of its kind in Costa Rica. A project that exceeds two million dollars in investment. This system allows the implementation of 4.3 MWh (1.5 ...

IABSE Congress 2024 in San Jos&#233;, Costa Rica Introduction The International Association for Bridge and Structural Engineering (IABSE) is set to celebrate its 95th anniversary with a landmark event in San Jos&#233;, Costa Rica, from 25 to 27 September 2024. This Congress marks a return to Latin America after more than 60 years, offering a unique oppor-

This paper develops a structural model of an agricultural chain to quantify the welfare e ects associated with these organizational forms and regulations. Leveraging detailed information about co ee sales between ... Costa Rica regulation, which allows mills to keep 9% of their gross pro ts and pay the rest 2. to farmers, e ectively transfers a ...

This paper documents the process of structural transformation in Costa Rica during six decades starting in 1950. It is widely documented that countries that grow in terms of income have a shift of employment away from the agricultural sector to the manufacturing and services sector. This same pattern can be observed in Costa Rica.

**ABSTRACT.** " Structural connectivity between priority conservation areas of the Chirripó-Savegre Premontane Biological Corridor, Costa Rica". Introduction: Structural forest connectivity in biological corridors defines degree to which landscape facilitates, or prevents, movement between resource patches. However, there is insufficient information on this subject for the Chirripó; ...

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The energy that is captured is subsequently stored in an innovative battery system, the only one of its kind in Costa Rica. A project that exceeds two million dollars in investment. This system allows the implementation of 4.3 MWh (1.5 MW Peak) of storage capacity through lithium batteries that are charged mainly during the night rate, which ...

An integrated energy system installed for a textiles company in Costa Rica by Rolls-Royce Power Systems will pay for itself in just over four years, the technology provider has claimed. The announcement comes as ...

Costa Rica's state power company ICE has included battery storage in its power roadmap for the first time. The company said that it sees battery storage as a key technology for integrating more renewable energy into the grid.

An integrated energy system installed for a textiles company in Costa Rica by Rolls-Royce Power Systems will pay for itself in just over four years, the technology provider has claimed. The announcement comes as Rolls-Royce Power Systems prepares to begin manufacturing of its battery storage solutions at a dedicated site in Bavaria, Germany ...

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