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Further, the WZ precipitation causes a considerable impact on the economic progress of Sri Lanka as the main source of energy is hydropower (Jayawardene et al., 2015). Therefore, it is important ...

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Air-sea exchanges play a crucial role in intense weather events over Sri Lanka, particularly by providing the heat and moisture that fuel heavy rainfall. We present a year-round dataset of meteorological observations from the southern shoreline of Sri Lanka in the equatorial Indian Ocean for 2017, aiming to investigate its seasonal characteristics and ...

2015 December Sri Lanka Journal of Meteorology Volume 1 1 Modulation of Seasonal Rainfall in Sri Lanka by ENSO Extremes H. A. S. U. Hapuarachchi I. M. S. P. Jayawardena Department of Meteorology Colombo 07 ABSTRACT Influences of El Niño Southern Oscillation (ENSO) extremes such as El Niño and La Niña events

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Currently, the frequency and severity of EHEs in the Kelani River Basin (KRB), Sri Lanka, are very common and have increased due to climate variations. Therefore, this study focused mainly on evaluating the EHEs and the impact of long-term El Niño Southern Oscillation (ENSO), Sea Surface Temperature (SST), and Indian Ocean Dipole (IOD ...

Macquarie-owned Green Investment Group and Enso Energy have formed a joint venture to develop subsidy-free solar and battery portfolio in the UK. June 29, 2020. Share Copy Link; Share on X; Share on LinkedIn; Share on Facebook; Power purchase agreements will fund 1GW of solar and Battery developments. Credit: Markus Spiske on Unsplash.

Predictability of Sri Lankan rainfall based on ENSO. ... Janaki Chandimala. Journal of the National Science



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Foundation of Sri Lanka, 2010. download Download free PDF View PDF chevron_right. Identifying ENSO Influences on Rainfall with Classification Models: Implications for Water Resource Management of Sri Lanka ... Journal of Energy and Power ...

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Sri Lanka: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

We present a statistical analysis to explore the utility of using rainfall relationships in Sri Lanka with ENSO and IOD to predict rainfall to Mahaweli and Kelani, river basins of the country.

India, Sri Lanka and the United Arab Emirates have agreed to build a multi-product pipeline from India to Sri Lanka to ensure a reliable and affordable energy supply, according to a joint statement released Monday. The pipeline is aimed at providing affordable and reliable energy to Sri Lanka. As ...

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ENSO and IOD. Keywords --IOD, Sri Lanka, Rainfall, Second intermonsoon. -----*****----- I. INTRODUCTION Sri Lanka is a small island in the Indian Ocean, south of the Indian peninsula. ... hydropower is the main energy source in Sri Lanka, and SIM season rainfall is very important for hydropower generation. Rainfall in the SIM season

Investigating the year-round rainfall of Sri Lanka provides understanding into the South Asian monsoon system as it complements studies on the Indian summer monsoon. The El Niño-Southern Oscillation (ENSO) is a primary mode of climate variability of this area. Here, the predictability of Sri Lanka rainfall based on ENSO is quantified based on composite analysis, ...

However, quantified the long-term rainfall relationship in Sri Lanka with ENSO and IOD to predict rainfall in the two selected river basins using some selected rainfall stations. Furthermore, examined the relationship between ENSO and stream flow using a stream flow record in a station, and seasonal streamflow changes have been discussed in a ...

According to [17,26,27,34,37], they evaluated the characteristics of ENSO and its impact on the variability of seasonal rainfall in Sri Lanka using observations from the main rain gauges. ...

the economic progress of Sri Lanka as the main source of energy is hydropower (Jayawardene . et al., 2015). Therefore, it is important to ascertain the rainfall variation in the WZ of Sri Lanka under the effect of IOD in order to enhance the skill of weather predictions enabling to make appropriate

Assessing the impact of long-term ENSO, SST, and IOD dynamics on Extreme Hydrological Events (EHEs) in the Kelani River Basin (KRB), Sri Lanka. VPIS Wijeratne, G Li, MS Mehmood, A Abbas. Atmosphere 14 (1), 79, 2022. 23: 2022: ... Frontiers in Energy Research 10, 880064, 2022. 18: 2022:

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of Sri Lanka " s climate can be changed due to global phenomena (ENSO, IOD, etc.), and rainfall in Sri Lanka is directly affected by the SST of the Indian Ocean and Pacific condi- tions [20].

The physical mechanisms that leads to modulation of Sri Lanka"s climate by ENSO are related to the seasonal changes in the geography of the Walker circulation which results in enhanced convection over Sri Lanka in October to ...

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Peninsular India and Sri Lanka receive a large frac-tion of their annual rainfall during the NEM (Fig. 1c and Table 1) and we concentrate on the ENSO-NEM rainfall relationship in this region. The Sri Lanka and peninsular India rainfall shows correlation with the si-multaneous ENSO index of Niño-3 that is significant at

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