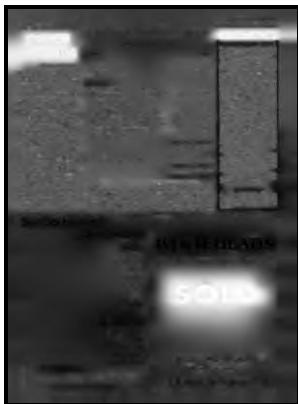


Cockshaws annual present, part 3 - The present improving condition of Leicester contrasted with its state 50years since.

Cockshaw - improving soil moisture: Topics by Science.gov



Description: -

-Cockshaws annual present, part 3 - The present improving condition

of Leicester contrasted with its state 50years since.

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Notes: Caption title.

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Tags: #european #heart #rhythm #Topics #by #Science.gov

european heart rhythm: Topics by Science.gov

This paper describes methods, results and testing of soil moisture estimates produced using rover surveys on a range of scales that are commensurate with model and satellite retrievals.

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The present article provides a concise overview of the association between DM and rhythm disorders such as AF and VA with underlying pathophysiological mechanisms. Therefore, we hypothesize that dynamical landscape markers entropy and fragmentation measures together with the short-term HRV indices can serve as a tool in the exploration of the genesis of non-respiratory sinus arrhythmia. At one-year follow-up, there is a significant mortality and morbidity in AF patients in India.

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The largest unknown for predicting VWC is stem water content; for woodlands, stem water content is expected to be proportional to stem height. As characteristics of the circadian body temperature rhythm change during diverse health problems, such as sleep disorder and depression, body temperature monitoring is often used in clinical diagnosis and treatment. Most patients understood that the indication for anticoagulation therapy was to 'thin the blood', but 8.

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These results demonstrate that satellite TWS and SM measurements can be jointly assimilated to produce improved water balance component estimates.

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The soil moisture estimations are needed for the evaluation of IED sensors using the Countermeasures Simulation Testbed in regions where access is difficult or impossible. Results show that remote sensing is a feasible method for monitoring soil moisture. The most common diagnostic categories are hypoplastic left heart syndrome, tricuspid atresia, and double inlet left ventricle.

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The magnitudes of the ultradian fluctuations in blood pressure, heart rate and BRS were assessed by wide-band spectral analysis techniques.

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Children and adolescents who were diagnosed with attention deficit-hyperactivity disorder according to DSM-IV-TR were referred to a pediatric cardiology clinic for cardiologic examination before and after 4 or 5 weeks of atomoxetine treatment.

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We found near significant decrease in high beta absolute power, increase in alpha relative power and significant increases in lower alpha and higher above beta band coherence during 3~min epochs of heart coherent meditation compared to 3~min epochs of heart non-coherence at baseline. Ambient conditions and feeding habits were constant for all puppies. The aim of this study was to assess autonomic function using heart rate turbulence and heart rate variability parameters indicated in 24-hour ECG Holter monitoring.

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