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We hypothesize that U-Sleep utilizes its ability to look minutes into both the past and future to detect ... It assumes K = 5 different stages (Wake, N1, N2, N3, REM). The decoder module ...

U-Sleep: resilient high-frequency sleep staging

Science, this issue p. eab0724 Determining the gene-regulatory networks that drive human disease allows the design of therapies that target the core disease mechanism rather than merely managing ...

Network-based screen in iPSC-derived cells reveals therapeutic candidate for heart valve disease

Three TDEM-sounding transects (N1, N2, and N3) each consisting of about 8 TDEM soundings ... in Symposium on the Application of Geophysics to Engineering and Environmental Problems, April 6-10, 2008, ...

Surface-Geophysical Surveys and Well Network for Monitoring Aquifer Salinity in the Genesee River Valley, Livingston County, New York

The Wankel rotary is an example of a design which makes sense on paper. However, practical problems cause it to underperform in the real world. Felix Wankel's engine was conceived during a dream.

Broken Promises Of The Wankel Engine

The Franz-Keldysh effect in the MIR region was clearly observed by engineering the bandgap of GeSn alloys with Sn alloying. Electro-absorption modulation in the MIR region was achieved with a ...

Electro-absorption modulation in GeSn alloys for wide-spectrum mid-infrared applications

*All metals tend to absorb hydrogen, but by finding the suitable elements with a right balance in the alloy and engineering the nanostructure to amplify subtle changes in light transmission ...

Sensors Eliminate Sparking Risk in Hydrogen Vehicles

There was a time when being an engineering student meant you had a sword. Well, really it was a slide rule hanging from your belt, but it sounds cooler to call it a sword. The slide rule sword ...

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