

SPLITTING THE SECOND

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Split S2 - Wikipedia

From Sundials to Atomic Clocks: Understanding Time and Frequency,. a very readable, popular account of the development of modern atomic timekeeping . Starting with simple pendulum clock Jones examines the oscillator and counter, then advances to atomic time.

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Splitting the Second: The Story of Atomic Time: The Story of Atomic Time by A. Jones

This example shows persistent splitting of the second heart sound. Splitting varies between thirty milliseconds at peak expiration and sixty milliseconds at peak.

Splitting The Second (paperback). Until the s timekeeping was based on the apparent motion of the Sun that in turn reflected the rotation of the Earth on its.

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Stanford was a domineering California oligarch whose only passion was horses. Sitting upright decreases venous return to the right heart and usually results in S2 becoming single during expiration.

In its milder form, paradoxical splitting of the S2 is associated with narrow. But the Earth does not turn smoothly. James Bayne added it May 05, The revolution began in June with the operation of the first successful atomic clock and was complete by October when the atomic second ousted the astronomical second as the international unit of time.

Astronomers wanted to redefine the second in terms of the motion of the Moon and interesting is the Long project to build a clock for years to take our heritage into the future generations.