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The term Activation Energy was introduced in 1889 by Svante Arrhenius, a Swedish scientist.. It is defined as the least possible amount of energy (minimum) which is required to start a reaction or the amount of energy available in a chemical system for a reaction to take place. Learn and research science, chemistry, biology, physics, math, astronomy, electronics, and much more. 101science.com is your scientific resource and internet science PORTAL to more than 20,000 science sites. This science projects explores the next frontier of renewable energy fuel cells by examining how a cobalt-based catalyst can improve the efficiency of water splitting by making it energetically easier to form molecular oxygen Rayhan Hossen. Download with Google Download with Facebook or download with email. Analytical Chemistry 7e by Gary D. Christian