A JEL Egy magliggelhals valetozas Wikipedia remat: valency scainsem o'thet's Egy friggverny, mely informaciót hordoz valamely dologban jelense'g viselbedise'nôl vagy tulajdansagainol Foutes, hog megfiggetter, me rhets fizikai nampise'g-In communication systems, signal processing, and electrical engineering, a signal is a function that "conveys information about the behavior or attributes of some phenomenon". [1] In its most common not vou red. Est altalausage, in electronics and telecommunication, this is a time varying voltage, current or electromagnetic ban villamos (elektromos, wave used to carry information. A signal may also be defined as an "observable change in a quantifiable entity". [2] In the physical world, any quantity exhibiting variation in time or variation in space (such as an elettromagness) jelle image) is potentially a signal that might provide information on the status of a physical system, or convey a message between observers, among other possibilities.<sup>[3]</sup> The IEEE Transactions on Signal Processing alakitjuk, s ing dalgarent states that the term "signal" includes audio, video, speech, image, communication, geophysical, sonar, radar, medical and musical signals. [4] In a later effort of redefining a signal, [2] anything that is only a jel. function of space, such as an image, is excluded from the category of signals. Also, it is stated that a signal may or may not contain any information. Minden gizikai mengiség amely idobeli vog terbeli A jel egges definicióé scenat he sem idajuga jelno? væltoza'sa'val informa'er's't nem tartal mer informaciót haven tertuggische van Szolgailtat ag fizikai rendmer tai ar him miden a'llepotainol, vag uzenetet definicis amost jel hordorbat a megfigetők Esea ar drain nem zainjale bei a tenfliggeist \$525H. · nem foglal koznet arzal tatalmar - e