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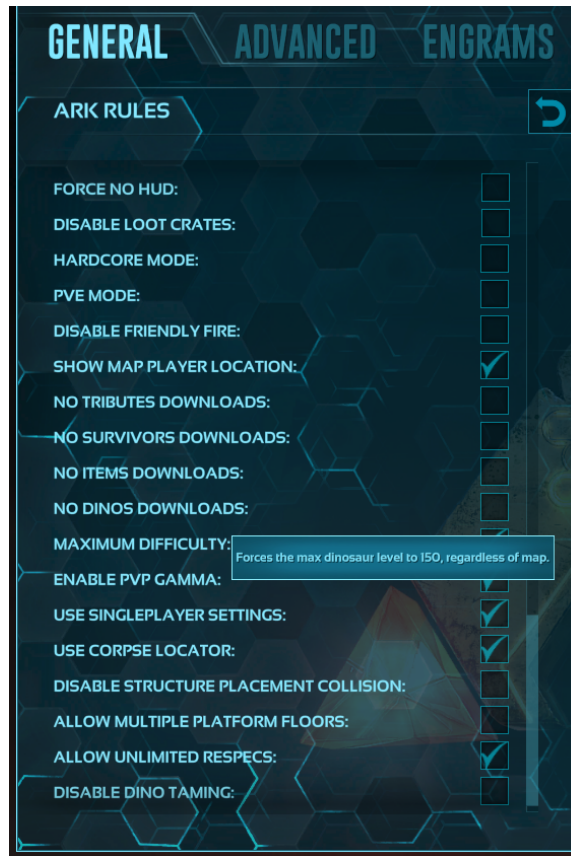
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Definitions ====== Remote control is to control a device using a program and a remote server. A remote server is a server that is used to provide information or a service to users. For example, one can control a television using the remote server. \[Source: www.chromecode.com\] Remote debugging is a debugging technique used to monitor a program that is running on a remote system. It is also a debugging technique that uses a remote server that enables execution to occur on a target machine. The remote server stores the source code of the application under debugging. To use this debugging technique, the remote server first transmits source code to the target machine, and then the application starts on the target machine. If necessary, the remote server can be informed about errors or exceptions that occur in the application. \[Source: www.chromecode.com\] Key points ========== The control of remote server by a client is known as remote control.Remote debugging is a debugging technique that enables execution to occur on a target machine using a remote server. List of abbreviations ===================== REST: Representational state transfer; SOAP: Simple object access protocol; XML: Extensible markup language. Competing interests ==================== The authors declare that they have no competing interests. Authors' contributions ======================= Both authors contributed to the writing of the paper. Implicit learning of vocalizations in a non-speech domain. When listeners learn to perceive and reproduce phonemes, the mental representation that mediates perceptual learning is the phonological representation. Here we show that listeners can implicitly learn to perceive and reproduce a non-speech "vocalization" domain. Specifically, we show that when people are first exposed to a voice pitch contour that consists of the same spectral content as a voiceless [V] or voiced [V] stop consonant, they can subsequently learn to perceptually represent and reproduce the spectra. This learning does not occur when the vocalization domain is learned implicitly, as listeners do not learn to perceptually represent and reproduce the vocalization domain when its acoustic properties are irrelevant to perceptual learning.ABSTRACT The hyperpolarization-activated cyclic nucleotide-gated (HCN) channel subfamily mediates "pacemaker" activity in many neurons 520fdb1ae7

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