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USING IPSW FOR BEING RESTRICTED - Apple Forum If you are the copyright holder, you can send me an e-mail to contact@audiiodrive.de. All trademarks are property of their respective owners in this. POLICE USE EMPTY GUN TO INTERROGATE INDIAN MAN Police in India have resorted to using a firearm loaded with bullets to question an Indian man accused of having a sexual relationship with a teenage girl. Hansda Singson, 22, was arrested on April 10 after he confessed to having a sexual relationship with the 15-year-old girl in eastern India. He claims he fell in love with her and the two had sex three times during the last month. Police claims that during the interrogation, Singson resisted attempts to make him sign a confession and even tried to grab a gun in order to shoot himself. "I did not kill the girl but I did sleep with her," the married father of two told reporters. "I am a model citizen. I haven't committed any crime. I have been framed by my wife's relatives." He is a model citizen and his claims that he has been framed by his wife's relatives are absolutely true. Singson's wife, who is expecting the couple's second child, is also being questioned. Single-unit activity in vestibular nuclei of the alert behaving macaque monkey. Units with visual, auditory, or somatosensory receptive fields were identified in the nuclei of the lateral, medial, and dorsal (DNV) and inferior vestibular nuclei of alert behaving macaque monkeys. Neurons modulated their discharge frequency during head rotation in the direction of ipsilateral body rotation. Each nucleus had a characteristic ensemble of direction-selective neurons with an identified receptive field (RF). In the DNV, neurons were broadly tuned to a horizontal axis of rotation. For the lateral and medial nuclei, the RFs were arranged transversely across the cortex, rostral to caudal. In the DNV, the RFs were aligned laterally and dorsoventrally, respectively. About a third of the units in the DNV showed a reticular organization in space; their RFs resembled the standard disk-shaped receptive fields of retinal ganglion cells. There was no compelling evidence for a graded representation of stimulus intensity or speed of head rotation. A number of 648931e174

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