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A woman has been arrested after a gun was found in her bedroom at the home she shares with her boyfriend and their young children. Halifax Regional Police say officers were called to a residence on Ellerslie Road in Upper Tantallon on Monday around 1:15 p.m. They found a woman in the bedroom who said the gun belonged to her. Police say the gun was loaded and police seized the weapon and ammo. The 18-year-old woman was arrested and charged with careless storage of a firearm. She will appear in Dartmouth provincial court on June 19. There is a definite trend in today's marketplace toward utilizing the Internet for the delivery of entertainment content, e.g., movies, music, video games, etc. However, the entertainment content industry is also beginning to recognize the value of providing such entertainment content in the context of a variety of user devices, such as the television, mobile phones, personal digital assistants, game consoles, etc. Unfortunately, the deployment of Internet-based content delivery systems in conjunction with a variety of user devices faces a number of technical challenges. For example, the network capacity in some geographical locations may be so constrained that the bandwidth requirements for delivering large amounts of content may exceed the available bandwidth. Furthermore, some user devices, such as set-top boxes and portable media players, are constrained in the network throughput that they can support. For example, the network throughput for a typical set-top box is about 10 Mbps, which may be insufficient for delivering large amounts of content to a large number of users. These and other technical challenges can inhibit the widespread adoption of Internet-based content delivery systems. Induction of proliferation and c-fos expression in neurons of the suprachiasmatic nucleus by a neurotrophin receptor. This study describes the neurobiology of the Trk neurotrophin receptor. Within the suprachiasmatic nucleus (SCN), TrkA messenger RNA was identified in neurons of all subnuclei. This messenger RNA was localized in light neurons and in the ventrolateral region of the ventral, intermediate, and ventromedial subnuclei. In situ hybridization analysis of protein expression showed that TrkA was localized in light neurons of the SCN. In neurons of the ventral SCN, only TrkA messenger RNA and TrkA protein were present. TrkC messenger RNA and TrkC protein were present in neurons of the ventrolateral sub 82157476af

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