



## **American Pie 6 Beta House Subtitrare**

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domains (knowledge, efficacy, and administration). Parents were also asked to report whether they regularly communicated with their adolescent about the importance of vaccination. Participants completed the questionnaire within a 2-week period in August 2013. Adolescents reported high self-efficacy scores (mean =  $3.5 \pm 0.7$ ) and parents reported high vaccination knowledge scores (mean =  $69.1 \pm 15.5$ ) and confidence scores (mean =  $4.4 \pm 0.6$ ). Parents of males reported significantly higher communication than parents of females ( $p = .01$ ). A higher proportion of parents communicated with their adolescent if their adolescent was older ( $p = .01$ ) and when they were confident of their own vaccination knowledge ( $p < .01$ ).

Field of the Invention This invention relates generally to transmission line protection circuits and more specifically to a circuit having a low loss shunt impedance in series with the fault.

2. Description of the Prior Art Typically protection is provided in transmission lines by

using a shunt impedance, which is an impedance parallel with the line in series with the line and is normally connected across the line. However, due to the series connected shunt impedance, an internal fault in the transmission line gives rise to a large current spike through the shunt impedance. The problem has been addressed by various circuits shown in the following U. f988f36e3a

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