The protocol is I persontent bearance stortson thansmit with F protocolably one when it snot the chancel widle. The protoms of the first stations of snal has not yet The protoms of the first stations of snal has not yet yearhed the Se bend one, the teller and fense an vidle channel and beging transmitting, pusulling a Collision. - over if propagation delay is Zerog if two stations belowe ready in the middle of a third station's transmitten both will wait until the channel be comes idle to and then both will begin transmithous Liminstansmity. This protobel has higher phannel vitolization thank Arosta. won-penistent ESMA "- If we one else Die fording, the Station bigin transmitton. However, if the channel it is the be brong, the stadion does not continuously sense it for the purpose of sonding immediately upon detecting the merion transmisson. Instead, it want for a random ment of time and then repeat the but bons or delay.

To better channel with value than I person lent but P-permitent: Both above for Continuous time. This one for Shotted time. When a Station records to Send, it sources the Channel. of idle, it transmit with probability p and defens its transmission, with probability 1-p with the went stot. of that shit is also idle, it either send or defen again, outh probability pand 9=1-P respectively, and to un.