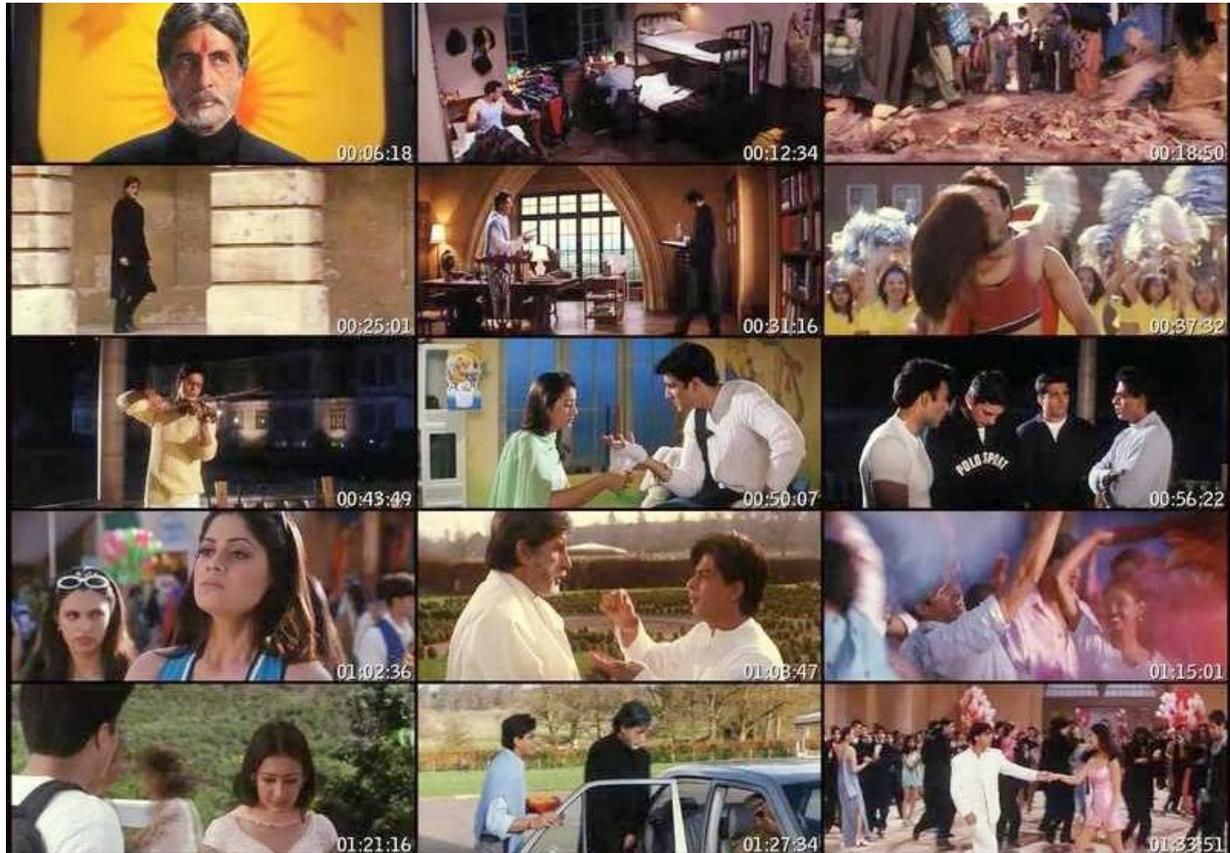

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Cast Production The movie was shot in Cologne and in the city of Oberhausen in 2014. Most scenes were shot in the streets of the two towns. Release Marketing On 14 January 2014, a few images of the movie were released. It was scheduled to be released on 7 July 2014. Theatrical release On 3 February 2016, local distributors Rialto Media went bankrupt, the release was delayed and its release was moved to 2 August 2016. Critical reception Home media The film was released on DVD and Blu-ray on 12 December 2016. References External links Category:German films Category:German romance films Category:2010s romantic drama films Category:German romantic drama films

The present invention relates to communication networks and more particularly to an adaptive signaling protocol for a serial network. Communication networks may be designed to transmit signals such as voice, video, data, and other types of information. A typical communication network includes nodes such as switches or other types of transceiver devices interconnected by links. The nodes are generally connected to a variety of networks and systems. Communication signals are transmitted across the network from one node to another node. Thus, a source node may transmit a signal to a destination node. In some instances, it may be beneficial to have the ability to adjust the transmission rate of a signal across the network. For example, voice signals may travel through the network at different rates depending on the volume of traffic on the network. Additionally, the network may be reconfigured by the operators to accommodate for changes in volume of network traffic. Therefore, the communication network includes links which are capable of adaptively adjusting the transmission rate of the network. The present invention is directed to an adaptive signaling protocol which can be used to adjust the transmission rate of a link in a communication network. A serial network is used to transmit signals through the network from one node to another. In order to adjust the transmission rate of the link, a receive device monitors a rate error indicator and a receive throughput indicator. The receive device may adjust the transmission rate of the link according to a predetermined adjustment factor if the receive throughput indicator indicates that the network is underutilized. The rate error indicator is generally the difference between the transmit rate and the actual receive rate of the link. The receive device also compares a preselected threshold to the rate error indicator and may adjust the transmission rate of the link if the rate error indicator

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