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I hope you can help me. Modern telecommunication systems have ushered in a new era of mobile computing. GSM, which is an international digital cellular telecommunications standard that is a mobile counterpart to the American standard IS-95, is now well-established in a number of regions and is under development in many more. An analogous North American standard is AMPS/NAMPS, which can be used with both GSM and IS-95-based systems. The extensions and variants of these standards, which are used in North America and elsewhere, are called other systems. Among other things, GSM allows the separation of the functionality of the mobile station (MS) from that of the base station (BS) and allows the use of multiple base stations. Currently, one of the main reasons for the use of multiple base stations is the effect that it has on the quality of the radio link, which depends on a number of factors, including the distance between the two base stations, the topography, etc. By contrast, if an MS moves from the coverage area of a first base station to that of a second base station, the MS is handed over from the first base station to the second base station in a seamless fashion. This does not depend on the geometry of the network or on the distance between the base stations. In addition, mobile telecommunication networks employ a technique called "soft handover", which enables the MS to be in communication with two base stations simultaneously. FIG. 1 illustrates a simplified example of a mobile telecommunication network. Base station 101 and base station 102 are connected to mobile switching centre (MSC) 103, which connects to gateway mobile switching centre (GMSC) 104, which in turn is connected to public switched telephone network (PSTN) 105. The mobile telecommunication network is, as illustrated, divided into a first area of coverage 106, which is the area where base station 101 provides the radio coverage, and a second area of coverage 107, which is the area where base station 102 provides the radio coverage. As the MS moves between the areas of coverage of base station 101 and base station 102, the MS is handed over from one base station to the other base station in a seamless manner. As the MS moves between the two areas of coverage, the MS remains in communication with both base stations, so that the MS can switch its communication link from base station 101 to base station 102, from base station 102 to base station 101 or from one base station to another.

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