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GMPLS: Architecture and Applications (The Morgan Kaufmann Series in Networking) [Adrian Farrel, Igor Bryskin] on Amazon.com. *FREE* shipping on qualifying offers. The last two years have seen significant developments in the standardization of GMPLS and its implementation in optical and other networks. GMPLS: Architecture and Applications brings you completely up to date GMPLS: Architecture and Applications (The Morgan Kaufmann Series in Networking) - Kindle edition by Adrian Farrel, Igor Bryskin. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading GMPLS: Architecture and Applications (The Morgan Kaufmann Series in Networking). This chapter introduces generalized multiprotocol label switching (GMPLS) signaling, explains the role of signaling within a GMPLS network, and defines the signaling protocol that is used to exchange messages within the control plane in order to establish label switched paths (LSPs) within the data plane. GMPLS: Architecture and Applications (The Morgan Kaufmann Series in Networking) by Farrel, Adrian, Bryskin, Igor and a great selection of related books, art and collectibles available now at AbeBooks.com.