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MPLS in the SDN Era: Thin and Thick Routers. Antonio “ Ato ” Sánchez-Monge May 31, 2016 Routing Leave a comment. Thinness and thickness are architectural concepts, to the point that both types of routers might even

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This technology is natively integrated with BGP and brings a large portfolio of features that are of paramount importance to SPs. You might have guessed already that its name is MPLS, or Multiprotocol Label Switching. In the SDN era, forwarding cost is no longer the main driver to deploy MPLS: its architecture and flexibility are.

~~1. Introduction to MPLS and SDN – MPLS in the SDN Era [Book]~~

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