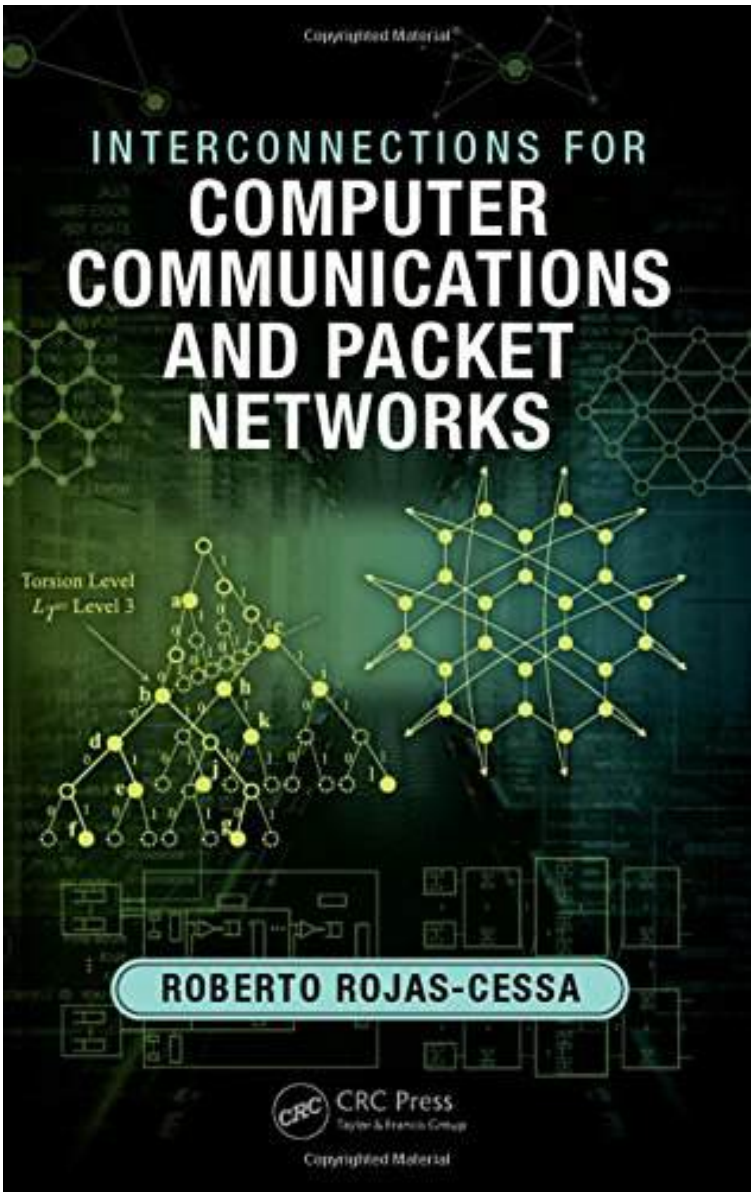
Interconnections for Computer Communications and Packet Networks

By Roberto Rojas-Cessa



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By Roberto Rojas-Cessa : Interconnections for Computer Communications and Packet Networks

interconnections for computer communications and packet networks roberto rojas cessa on amazon free shipping on interconnection networks are used to communicate processing units in a multi processor system routers in communication networks and servers in data centers Interconnections for Computer Communications and Packet Networks:

This book introduces different interconnection networks applied to different systems Interconnection networks are used to communicate processing units in a multi processor system routers in communication networks nbsp and servers in data centers Queuing techniques are applied to interconnection networks to support a higher utilization of resources There are different queuing strategies and these determine not only the performance of the interconnection network About the Author Roberto Rojas Cessa received a B S Degree in Electronic Instrumentation from Universidad Veracruzana Mexico a M Sc in Electrical Engineering from Center for Research and Advanced Studies and Research of the National Polytechnic Institute M

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