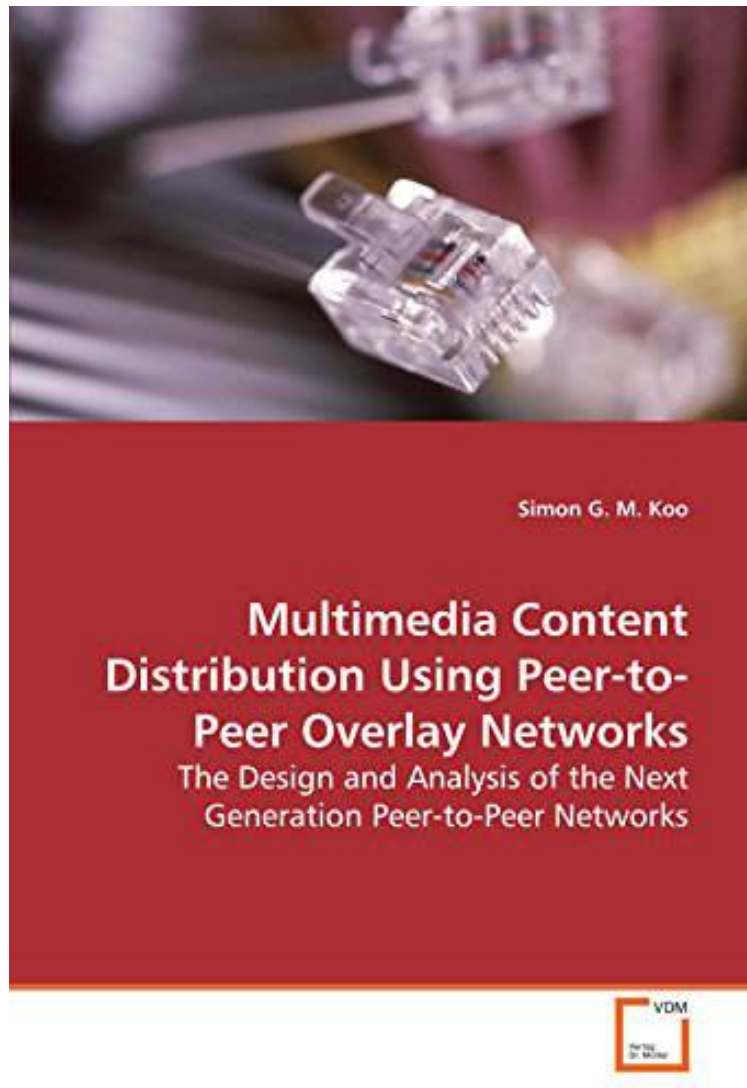


Multimedia Content Distribution Using Peer-to-Peer Overlay Networks: The Design and Analysis of the Next Generation Peer-to-Peer Networks

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By Simon G. M. Koo



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The design focus on Peer to Peer P2P networks had been on low complexity content mapping and efficient search mechanisms and many of the existing P2P applications provide an efficient substrate for sharing small files like MP3 or images because searching efficiency is essential to the overall performance For bulk contents like multimedia documents or scientific data sets however the data transfer efficiency becomes critical to the overall distribution efficiency About the Author Simon G M Koo is currently an Assistant Professor of Mathematics and Computer Science at the University of San Diego He received his B Eng in Information Engineering from CUHK M S E E from Polytechnic University M S in Operations Researc

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design and development of non server peer 2 peer

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