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DIGITAL COMMUNICATIONS Fundamentals and Applications Second Edition BERNARD SKLAR Communications Engineering Services, 1,235 385 89MB Pages 1032 Page size 595.22 x 842 pts (A4) Year 2009

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Dr. Sklar has published and presented scores of technical papers. He is the recipient of the 1984 Prize Paper Award from the IEEE Communications Society for his tutorial series on digital communications, and is the author of the book Digital Communications: Fundamentals and Applications, Second Edition (Prentice-Hall, 2001, ISBN 0-13-084788-7).

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