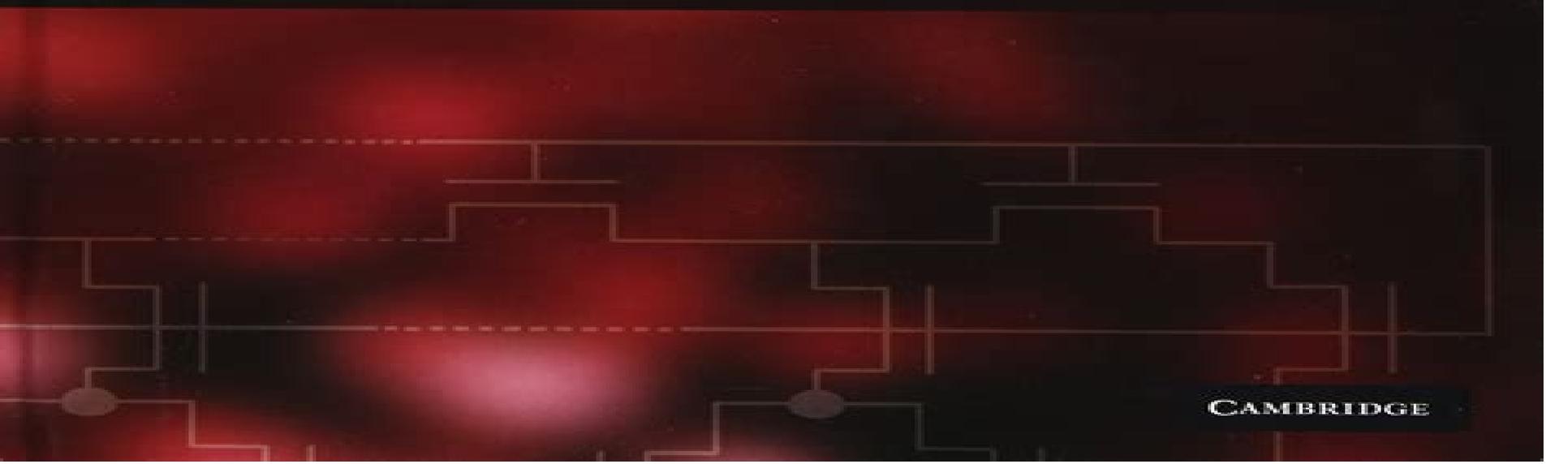
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Márcio Cherem Schneider and
Carlos Galup-Montoro

The bottom portion of the cover features a red background with white circuit diagrams, similar to the top section. It shows a complex network of lines and two distinct CMOS-like structures, each with a PMOS transistor at the top and an NMOS transistor at the bottom, connected to a common node. The background also contains faint, larger-scale circuit patterns and arrows.

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Galup-Montoro, 2010-01-28 Covering the essentials of analog circuit design this book takes a unique design approach based on a MOSFET model valid for all operating regions rather than the standard square law model Opening chapters focus on device modeling integrated circuit technology and layout whilst later chapters go on to cover noise and mismatch and analysis and design of the basic building blocks of analog circuits such as current mirrors voltage references voltage amplifiers and operational amplifiers An introduction to continuous time filters is also provided as are the basic principles of sampled data circuits especially switched capacitor circuits The final chapter then reviews MOSFET models and describes techniques to extract design parameters With numerous design examples and exercises also included this is ideal for students taking analog CMOS design courses and also for circuit designers who need to shorten the design cycle

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determine an equation of the tangent to the circle at the point $(2, 9)$ 7 5 2 calculate the length of the tangent ab drawn from the point $A(6, 4)$ to the circle with equation $x^2 + y^2 - 8x - 6y - 15 = 0$

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