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(LCDs) marks the advances in mobile phones and television development over the last few decades. Japanese companies were the first to commercialize passive-matrix TNLCDs and, later on, high-resolution activematrix LCDs.Prof. Shunsuke Kobayashi has made essential Page 57/67

contributions to Japan"s prominence in LCD development throughout this period. He is well-known not only for his own groundbreaking research, but also for the training of many prominent figures in the display industry, both in Japan and in other countries. This book brings together Page 58/67

many prominent researchers in the field of liquid crystal science and technology, to share with us the key developments in LCD over the last few decades. It comprises of five categories OCo from basic physics and chemistry of liquid crystals, to detailed descriptions of alignment Page 59/67

technologies, wide viewing angle technologies, LC optics, and display applications."

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his own groundbreaking research, but also for the training of many prominent figures in the display industry, both in Japan and in other countries. This book brings together many prominent researchers in the field of liquid crystal science and technology, to share with us the key Page 62/67

developments in LCD over the last few decades. It comprises of five categories — from basic physics and chemistry of liquid crystals, to detailed descriptions of alignment technologies, wide viewing angle technologies, LC optics, and display applications. The Slottow-Owaki Prize Page 63/67

is awarded for outstanding contributions to the education and training of students and professionals in the field of information displays. This year, the award recipient is Dr. Hoi-Sing Kwok, SID fellow and professor at Hong Kong University, for providing education and training Page 64/67

in display technology to many students and professionals in Asia through the creation of a display research center at the Hong Kong University of Science and Technology.

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