Digital breast tomosynthesis (DBT), popularly called "3D mammography" is a state-of-the-art breast imaging technology that provides the ability to view inside the breast, layer by layer. Although it is increasingly being implemented in imaging centers, hands-on clinical learning tools have been lacking until now. Written by renowned breast imaging specialists, this multimedia textbook is the most definitive DBT reference available. The detailed case studies and videos demonstrate the full utility of DBT as a screening and diagnostic technology in context with mammography, ultrasound, and MRI of the breast.