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Titolo	Oncoplastic flap surgery : breast reconstruction / / edited by Zan Li and Dajiang Song
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Descrizione fisica	1 online resource (525 pages)
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Nota di contenuto	Breast Reconstruction -- Breast and Chest Wall Reconstruction with Deep Inferior Epigastric Perforator (DIEP) Flap -- Profunda Artery Perforator Flaps for Breast Reconstruction -- Omentum Flap for Breast Reconstruction -- The Use of Indocyanine Green Angiography in Oncoplastic Flap Surgery -- Breast Reconstruction and Three-Dimensional Shaping with Autologous Tissue Transplantation.
Sommario/riassunto	The aim of this book is to introduce the clinical applications of various flaps in oncoplastic surgery. After a brief introduction of the background and anatomical basis of breast reconstruction, the book shows surgical reconstruction procedures using different types of flaps, for example, deep inferior epigastric perforator (DIEP) flap, profunda artery perforator flap and omentum flap. The great number of representative clinical cases together with high quality operative pictures constitute one of the highlights of this book. These pictures provided with details in flap design, elevation, harvest, transfer, and complications management. Furthermore, the use of Indocyanine green angiography and three-dimensional shaping with autologous tissue transplantation is discussed. Written by a group of experienced oncoplastic surgeons, this book offers a valuable reference work for medical researchers and practitioners in microsurgery, plastic and

reconstructive surgery.
