This atlas illustrates the clinical prosthetic procedures from the perspective of the microsurgical anatomy.

There are over 100 types of surgical flaps, covering almost all the categories of skin flaps, musculo-cutaneous flaps and bone flaps. All the specimens are made out of flesh and red gelatin. The design and duplications of the prosthesis are performed including the design, separation, dissection and transposition of the surgical limb flaps. There are over 650 photos with concise and precise descriptions of key points in surgical application. This book is a valuable instruction for the specialist in microsurgery and orthopedics.