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	Autore	AlEdani Esraa M
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	Nota di contenuto	Chapter One: The role of Artificial intelligence in dermatology -- Chapter Two: The role of Artificial intelligence in acne vulgaris -- Chapter Three: The role of Artificial intelligence in psoriasis -- Chapter Four: The role of Artificial intelligence in skin cancer -- Chapter Five: The role of Artificial intelligence in atopic dermatitis -- Chapter Six: The role of Artificial intelligence in predicting of skin sensitization substances -- Chapter Seven: The challenges and limitations of AI in dermatology.

Sommario/riassunto

This book is first authoritative and comprehensive volume that dedicated to the role of artificial intelligence in common dermatological diseases. This book provides up to date and highly illustrated synopsis of the machine learning and convolutional neural network. Chapters address the effective usage of artificial intelligence in common dermatological diseases, and the role of learning machine in each disease, and how it helps in diagnosis and fasten the healing process. For example, It describes the usage of AI in early skin cancer detection, in acne vulgarism grading etc. This book is a valuable resource for dermatologists, medical students, and residents in dermatological specialty.
