

1.	Record Nr.	UNINA990001283430403321
	Autore	Reeves, C. M.
	Titolo	A course on programming in algol 60 / C. M. Reeves, M. Wells
	Pubbl/distr/stampa	London : Chapman & Hall, 1964
	Disciplina	005.133
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910438125603321
	Titolo	Radiation therapy for skin cancer // Armand B. Cagnetta Jr., William M. Mendenhall, editors
	Pubbl/distr/stampa	New York, : Springer, c2013
	ISBN	1-4614-6986-4
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (256 p.)
	Altri autori (Persone)	CagnettaArmand B., Jr. MendenhallWilliam M
	Disciplina	363.1
	Soggetti	Skin - Cancer - Radiotherapy Medicine Dermatology Radiotherapy Oncology
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Chapter 1: Physical Aspects of Dermatological Radiotherapy -- Chapter 2: Radiobiology.- Chapter 3: Radiation and Cell Kinetics -- Chapter 4:

Radiation Safety and Protection.- Chapter 5: Adverse Sequelae of Cutaneous Radiation and Radio Dermatitis.- Chapter 6: Treatment Planning.- Chapter 7: Current Use of Dermatologic Radiotherapy in the United States and Canada.- Chapter 8: Radiation Therapy of Cutaneous Malignancies.- Chapter 9: Electron Beam in Dermatology.- Chapter 10: Brachioradiotherapy in Dermatology -- Chapter 11: Radiation of Benign Dermatoses.- Chapter 12: Ultrasoft Radiation (Grenz Ray).- Chapter 13: Radiation Treatment of Skin Lymphomas.- Chapter 14: Radiation Therapy for Perineural Invasion.- Chapter 15: Radiation For Kaposi's Sarcoma -- Chapter 16: Equipment and Financial Aspects of Radiation in a Dermatologic Office Setting (Getting Started).

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### Sommario/riassunto

Superficial radiation has been utilized by dermatologists for skin cancer and inflammatory diseases since the early 1900s. This textbook is the progeny of multiple previous editors from 1926 on dedicated to its safe and effective usage of radiation therapy. The rapid advancements in the field of Radiation Oncology, including electron beam therapy and tomotherapy, alongside the introduction of corticosteroids for dermatologic disorders and advancement in cutaneous surgery, have until recently eclipsed the utilization of this safe and effective modality. Dermatologists look to our Radiation Oncology colleagues for help with many complex cancer scenarios, such as deeply invasive head and neck squamous cell carcinomas with or without perineural invasion, Merkel Cell Carcinoma, various sarcomas, and certain melanomas ranging from lentigo maligna to metastatic melanoma. This textbook has a greatly expanded section that will serve as a vital reference for all cutaneous oncologists.

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