

1.	Record Nr.	UNINA990001122870403321
	Autore	Avez, André
	Titolo	Sistemi Dinamici / di Avez
	Pubbl/distr/stampa	Pisa : Editrice Tecnico Scientifica, 1976
	Collana	Quaderno dei Gruppi di Ricerca Matematica del C.N.R.
	Locazione	MA1
	Collocazione	16-A-18 16-A-19
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Lezioni raccolte da C. Buzzanca
2.	Record Nr.	UNINA990000513890403321
	Autore	Institute of Electrical and Electronics Engineers
	Titolo	IEEE recommended practice for grounding of industrial and commercial power systems / Institute of electrical and electronics engineers
	Pubbl/distr/stampa	[New York] : IEEE, c1992
	ISBN	1-55937-141-2
	Descrizione fisica	234 p. : ill. ; 25 cm
	Disciplina	621.31'7
	Locazione	DINEL
	Collocazione	10 D II 521
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	IEEE Std 142-1991 (revision of IEEE Std 142-1982) In copertina "IEEE green book"

3. Record Nr.	UNINA9910674368603321
Titolo	Kaposi's Sarcoma-Associated Herpesvirus // Multidisciplinary Digital Publishing Institute
Pubbl/distr/stampa	[Place of publication not identified] : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2015
Descrizione fisica	1 online resource (356 pages)
Disciplina	616.925
Soggetti	Herpesvirus diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	History -- Virology -- Toggle Virology subsection -- COVID-19 and KSHV -- Pathophysiology -- Epidemiology -- Evolution -- Prevention -- Treatment -- KSHV genes -- References -- Further reading -- External links.
Sommario/riassunto	The discovery of KSHV in 1994 was a historical landmark in tumor virology and human cancer research. Its subsequent identification as a cause of Kaposi sarcoma and in association with primary effusion lymphoma and multicentric Castleman disease soon attracted up to hundreds of research laboratories and thousands of virologists and oncologists to switch their research directions. To date, PubMed has collected nearly 5000 papers on KSHV from numerous journal publications in the world. These studies reiterate that the global fight against human cancers will continue to receive great support from our tremendous efforts in searching for new tumor-causing viruses and in understanding the basic biology of tumor viruses. To celebrate the 20th years of KSHV discovery, I am very proud to be an invited Guest Editor for a special issue on KSHV in the journal "Viruses" and happy to assemble all published articles from the special issue into this book, Kaposi Sarcoma Associated Herpesvirus. The collected articles cover almost all aspects of KSHV, including updated reviews and research articles on KSHV epidemiology and transmission, KSHV interaction with host cell receptors and cell entry, KSHV latency and latency-associated nuclear antigen (LANA), molecular biology of KSHV lytic reactivation

and lytic switch control by KSHV ORF50 and other factors, KSHV post-transcriptional regulator ORF57, molecular biology of KSHV polyadenylated nuclear RNA (PAN RNA) and PAN as a lncRNA in epigenetic gene regulation of KSHV, viral mimics of cellular genes in KSHV infection and disease, KSHV targeted therapy, KSHV miRNAs and vGPCR, etc. In particular, I am greatly honored to have Yuan Chang and Patrick Moore to mark the first 20 years of KSHV research by recounting the historical stories leading to their astonishing discovery and Science publication of KSHV that has led us where we are today. The book is also intended to assist Medical students and residents, dermatologists, hematologist, oncologists, and other related specialties to understand what we have known about KSHV and its infections and pathogenesis.
