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|    | Nota di contenuto  | Cover; CONTENTS; SECTION 1 OVERVIEW; 1. DEFINITIONS,<br>CLASSIFICATION, HISTORY, EPIDEMIOLOGY, AND IMPORTANCE;<br>DEFINITIONS; CLASSIFICATION; HISTORY; EPIDEMIOLOGY; IMPORTANCE;<br>2. CLINICAL FINDINGS, DIAGNOSIS, TREATMENT, AND PROGNOSIS;<br>CLINICAL APPROACH; CLUES TO DIAGNOSIS; PATHOLOGY; TREATMENT;<br>PROGNOSIS; 3. PATHOGENESIS; HISTORICAL VIEWS OF PATHOGENESIS;<br>CURRENT CONCEPTS OF PATHOGENESIS; ANIMAL MODELS; SECTION 2<br>CLINICAL SYNDROMES; 4. CEREBRAL HEMISPHERE SYNDROMES;<br>CEREBRAL CORTEX (NEOCORTEX); WHITE MATTER DEMYELINATION;<br>BLOOD VESSELS (VASCULITIS)<br>HIPPOCAMPUS (LIMBIC ENCEPHALITIS/ENCEPHALOPATHY)<br>HYPOTHALAMUS; BASAL GANGLIA AND THALAMUS; COGNITIVE AND<br>BEHAVIORAL ABNORMALITIES; ENCEPHALOMYELITIS; 5. BRAINSTEM AND<br>CEREBELLUM; BRAINSTEM; CEREBELLUM; 6. SPINAL CORD SYNDROMES;<br>TRANSVERSE MYELOPATHIES; FOCAL MYELOPATHY; MOVEMENT<br>DISORDERS; 7. CRANIAL NERVES; TASTE AND SMELL (CRANIAL NERVES I,<br>V, AND VII); VISUAL DISTURBANCES (CRANIAL NERVE II); OCULOMOTOR<br>NERVES (CRANIAL NERVES III, IV, AND VI); TRIGEMINAL NERVE (CRANIAL<br>NERVE S; 8. DORSAL ROOT GANGLIA AND PERIPHERAL NERVES<br>DORSAL ROOT GANGLIAPERIPHERAL NERVE SYNDROMES; 9. |

|                    | NEUROMUSCULAR JUNCTION AND MUSCLE; NEUROMUSCULAR<br>JUNCTION DISORDERS; PARANEOPLASTIC MUSCLE DISORDERS; 10.<br>NON-NEUROLOGIC PARANEOPLASTIC SYNDROMES; ENDOCRINE<br>DISORDERS; RHEUMATIC SYNDROMES; AUTOIMMUNE SYNDROMES;<br>RHEUMATIC VASCULITIDES; OTHER RHEUMATIC DISORDERS;<br>PANNICULITIS; DERMATOLOGIC SYNDROMES; BONE DISORDERS;<br>SYSTEMIC DISORDERS; SECTION 3 ANTIBODIES; 11. PARANEOPLASTIC<br>ANTINUCLEAR AND ANTINUCLEOLAR ANTIBODIES; ANTI-HU (ANNA-1);<br>ANTI-RI (ANNA-2); ANTI-MA1 MA-2; ANNA-3; ZIC-4; SOX1 (ANTI-<br>GLIAL NUCLEAR ANTIBODY); 12. CYTOPLASMIC ANTIBODIES<br>ANTI-YOANTI-TR; ANTI-CV2 (CRMP5); ANTI - PCA-2; ANTI-KINASE<br>ANTIBODIES; ANTI-UBIQUITIN CONJUGATING ENZYME (UBE2E1); ANTI-<br>NB (BETA-NAP); ANTI-PROTEASOME; ANTI-CARP VIII; 13. SYNAPTIC<br>AND CHANNEL ANTIBODIES; INTRACELLULAR SYNAPTIC ANTIBODIES;<br>SYNAPTIC RECEPTOR ANTIBODIES; 10N CHANNEL ANTIBODIES;<br>SYNAPTIC RECEPTOR ANTIBODIES; 10N CHANNEL ANTIBODIES;<br>POSTSYNAPTIC RECEPTOR ANTIBODIES; 14. ANTI-RETINAL AND OPTIC<br>NERVE ANTIBODIES; CARCINOMA-ASSOCIATED RETINOPATHY;<br>ISOLATED CONE DYSFUNCTION; MELANOMA-ASSOCIATED<br>RETINOPATHY; BILATERAL DIFFUSE UVEAL MELANOCYTIC<br>PROLIFERATION; SECTION 4 CANCERS; 15. THORACIC CANCERS; LUNG<br>CANCERS; BREAST CANCER; TESTICULAR CANCERSGYNECOLOGIC<br>CANCERS; BREAST CANCER; TESTICULAR CANCERSGYNECOLOGIC<br>CANCERS; BREAST CANCER; TESTICULAR CANCERSGYNECOLOGIC<br>MALIGNANCIES AND MISCELLANEOUS SOLID TUMORS; LYMPHOMAS<br>AND LEUKEMIAS; MELANOMA; URINARY TRACT CANCERS;<br>GASTROINTESTINAL CANCERS; COLON CANCER; GASTRIC AND<br>ESOPHAGEAL CANCERS; HEAD AND NECK CANCERS; SARCOMAS;<br>HISTIOCYTOSIS; INDEX; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; R; S; T;<br>U; V; W; Y; Z |
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| Sommario/riassunto | Paraneoplastic syndromes, defined in this book as ""disorders caused<br>by cancer, but not a direct result of cancer invasion of the affected<br>organ or tissue"", once believed to be rare and esoteric neurologic<br>disorders have assumed increasing importance as an  |