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Titolo	Atlas of the human body : central nervous system and vascularization / / Branislav Vidic, DS, Professor, Texas Tech University Health Science Center, Lubbock, TX, United States, Milan Milisavljevic, MD, DS, DSc, Professor, Institute of Anatomy, University of Belgrade, Belgrade, Serbia ; in collaboration with Aleksandar Malikovic, MD, DSc, Professor, Institute of Anatomy, University of Belgrade, Belgrade, Serbia
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Nota di contenuto	Upper limb and vascularization -- Lower limb and vascularization -- Thorax and vascularization -- Abdomen and vascularization -- Pelvis and perineum with 5-6 -- month-old fetal specimens -- Head and neck regions and vascularization -- Cranial central nervous system and spinal cord -- Vascularization of head and neck and the cranial central nervous system.
Sommario/riassunto	This book provides a multidisciplinary approach to the technical coverage of anatomical structures and relationships. Each chapter features clinical correlations providing a unique perspective of side-by side comparisons of dissection images, magnetic resonance imaging and computed tomography.