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Nota di contenuto	V. 1: Introduzione alla topologia. - 89 p. V. 2: Introduzione alla geometria. - 266 p.

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Autore	Varon Joseph
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ISBN	1-4614-7510-4
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Descrizione fisica	1 online resource (196 p.)
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Soggetti	Critical care medicine Anesthesiology Cardiology Intensive / Critical Care Medicine Handbooks and manuals.
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Cardiovascular Formulas and Facts -- 2. Endocrinology and Metabolism Formulas -- 3. Environmental Facts and Formulas -- 4. Gastrointestinal Facts and Formulas -- 5. Hematological Facts and Formulas -- 6. Infectious Diseases Formulas and Facts -- 7. Neurological Formulas and Facts -- 8. Nutrition Formulas and Facts -- 9. Obstetrics & Gynecology Formulas and Facts -- 10. Oncology Formulas -- 11. Pediatric Formulas and Laboratory Values -- 12. Pulmonary Formulas and Facts -- 13. Renal, Fluid & Electrolyte Formulas and Facts -- 14. Statistics and Epidemiology -- 15. Toxicology Formulas and Facts -- 16. Trauma Facts and Formulas -- 17. Common Laboratory Values.
Sommario/riassunto	This pocket guide is a single-volume source of the most common and important formulas and laboratory values used in the daily practice of acute care and critical care medicine. Information is presented in outline format and as tables, graphics, and algorithms to facilitate quick look up. Acute and Critical Care Formulas and Laboratory Values is designed to help clinicians interpret clinical data, apply formulas, understand laboratory values, and integrate this information with their knowledge of pathophysiology to promote the delivery of evidence-

based care. Essential formulas and laboratory values Multiple ways to derive a value, where appropriate Non-clinical formulas useful for understanding physiologic concepts or that underlie diagnostic tests or clinical measurement included Chapters divided by organ system Practical appendixes of "Abbreviations" and "Key Telephone Numbers" A special "Notes" section for recording frequently used formulas.
