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Comprehensive Neonatal Nursing: A Physiologic Perspective

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Saunders, 2002. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Unit One: Neonatal Nursing Care In the New Millenium: In the NICU and Beyond 1.Neonatal Nursing in the New Health Care Delivery Environment 2.Regionalization In Todays Health Care Delivery System 3.Evidence-Based Neonatal Nursing Practice 4.Legal and Ethical Issues of Neonatal Care 5.Collaborative Research in Neonatal Nursing 6.Competency Based Education in Neonatal Nursing Unit Two: Family Dynamics 7.Family Centered Care 8.When A Baby Dies: Caring for Bereaved Families 9.Hospice and Palliative Care Unit Three: The Prenatal Environment: Maternal-Fetal Interactions 10.Human Genetics and Implications for Neonatal Care 11.Fetal Development: Environmental Influences and Critical Periods 12.High-Risk Pregnancy 13.Fetal Therapy Unit Four: The Intrapartal Environment: Maternal-Child Interactions 14.Effects of Labor on the Fetus and Neonate 15.Resuscitation and Stabilization of the Newborn Unit Five: Developmentally Supportive Care 16.Management of the NICU Environment 17.Newborn and Infant Neurobehavioral Development 18.Monitoring Neonatal Biophysical Parameters in a Developmentally Supportive Environment 19.Computer Technology Use in Newborn and Infant Nursing Unit Six: Physiologic Adaptation of the Neonate 20.Newborn and Infant Assessment 21.Assessment and Management of Neonatal Respiratory System Disorders 22.New Technologies Applied to the Management of the Respiratory

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