



## New and Expanded Neuropsychosocial Concepts Complementary to Llorens' Developmental Theory: Achieving Growth and Development Through Occupation for Neonatal Infants and Their Families

By Lynne F. LaCorte

Taylor & Francis Inc. Paperback. Book Condition: new. BRAND NEW, New and Expanded Neuropsychosocial Concepts Complementary to Llorens' Developmental Theory: Achieving Growth and Development Through Occupation for Neonatal Infants and Their Families, Lynne F. LaCorte, This book analyzes and suggests an expansion of Llorens' developmental theory of occupational therapy, applying these concepts in a final schematic model for use by occupational therapists, occupational scientists, and others involved in occupational tasks, relationships, and activities. The book then uses the International Classification of Functioning in a context of health promotion and disease prevention to relate the expanded theory to psychosocial, cognitive, and sensorimotor correlates in preterm infants and their families in the neonatal intensive care unit and after discharge to the home environment. Last, it provides an NICU infant case illustration on the Developmental Analysis, Evaluation, and Intervention Schedule. The major theme of this book focuses upon expanding the psychological, neurophysiological, and sociological aspects of Llorens' developmental theory for a person-occupation-environment based practice and research. The book will then correlate these concepts with current terminology from the World Health

### Reviews

*This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).*

-- Prof. Kirk Cruickshank DDS

*This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.*

-- Justus Hettinger