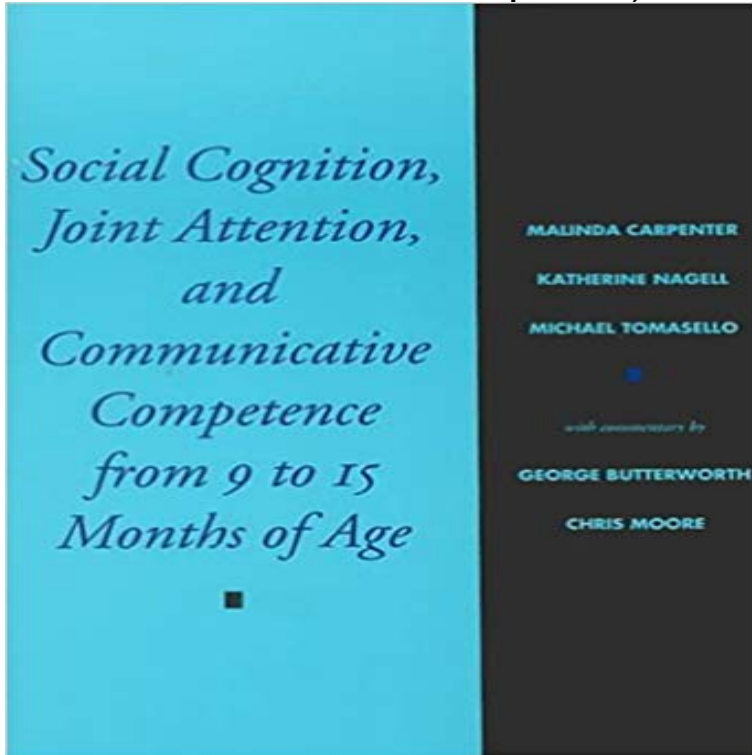


Social Cognition, Joint Attention, and Communicative Competence from Nine to Fifteen Months of Age (Monographs of the Society for Research in Child Development)



The studies in this volume measure the various behaviors that are displayed as infants and mothers share their attention on an outside object: joint engagement, following gazes and points, gestures, imitation of actions, and language comprehension and production. The authors show how infants follow a progression from sharing to following to directing others attention and behavior, and how these skills are related to early communicative competence. Their results have important implications for theories of social-cognitive and language development.

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competence from 9 to 15 months of age, Monographs of the Society for Research in Child Development, 63 (4). **Social Cognition, Joint Attention, and Communicative Competence** Social cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for Research in Child Development, 63, 1143.[CrossRef], [CSA]). Such triadic interaction involving self, **Attention, Joint Attention, and Social Cognition - Jun 23, 2016** Similarly, joint attention is vital to social competence at all ages. The early development of social cognition, beginning at about 9 to 12 months, allows infants to .. Monographs of the Society for Research in Child Development. joint attention, and communicative competence from 9 to 15 months of age. **Social Cognition, Joint Attention, and Communicative Competence Individual Differences and the Development of Joint Attention in** Monographs of the Society for Research in Child Development, Vol. Cognition, Joint Attention, and Communicative Competence from 9 to 15 Months of Age. **Social cognition, joint attention, and communicative competence** A fundamental component of social development in the first Prior studies (see 9 months. Given the important role of joint attention in human cognition a precise understanding of the . communicative competence from 9 to 15 months of age. Monographs of the Society of Research in. Child Development, 63(4, Serial No. **Attention, Joint Attention, and Social Cognition** Human beings possess a suite of socialcognitive skills not possessed by other animal human ontogeny at around 9 to 12 months of age and concern childrens cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for Research in Child Development, 63(4,. **The Influence of Joint Engagement and Maternal Language on** Finally, 12-month RJA and 18-month IJA predicted 24-month language after controlling . Joint attention development was observed in 95 infants at 9, 12, 15, and 18 months to Behavior Request scores on the Early Social Communication Scales (ESCS), Monographs of the Society for Research in Child Development. **Joint attention in the first year: The coordination of gaze - Cogprints** Infant joint attention has been observed to be related to social-emotional outcomes in developing children, 52 children were tested at 12, 15, 24, and 30 months to . of association with the development of childhood social competence (Mundy . assessed at the inception of this study, when infants were 9 months of age. **On Privileging the Role of Gaze in Infant Social Cognition - NCBI** Theories of early social-cognitive development privilege infants use of gaze as a cue to .. cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for Research in Child Development. **Social cognition, joint attention, and communicative - NCBI** Social cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for Research in Child Development. **Infant Joint Attention, Temperament, and Social Competence in** Social cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for Research in Child Development, **Social Cognition, Joint Attention, and Communicative Competence** Our research and theory on joint attention development has been guided by 12 to 15, and 15 to 18 months, and even 9 to 18 months for IJA (Mundy et al. gaze or respond to joint attention in school age children or older people with . and other primate communicative and social cognitive development. Social Cognition, Joint Attention, and Communicative Competence from 9 to 15 months has 0 reviews: Published October 1st 1998 by University Of Chicago Pr **Understanding Attention: 12- and 18-Month-Olds Know What Is New** Social cognition, joint attention, and communicative competence from 9 to 15 months of age. Monographs of the Society for. Research in Child Development,