



## Autism: Attacking Social Interaction Problems: A Therapy Manual Targeting Social Skills in Children 4-9

By Pamela Wiley, Betholyn F. Gentry, Jamie Torres-Feliciano

Plural Publishing Inc, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book. Autism: Attacking Social Interaction Problems: A Therapy Manual Targeting Social Skills in Children 4-9 includes sample parent letters, teacher letters, weekly skill steps, and simple stories to reinforce the information presented in the text as well as suggestions for extension activities. The AASIP program provides a comprehensive yet practical approach to teaching social communication skills across the life span to individuals with moderate to high functioning autism spectrum disorder and other diagnoses that result in social communication deficits. Children will enjoy engaging with their peers as they learn how to become social communicators and build their confidence. This user-friendly workbook includes 16 chapters divided into two units for children 4-6 and 7-9 years of age, allowing flexibility to select activities from either age group depending on the needs of the children. These lessons can be easily used in school settings as well as clinical settings. The AASIP program offers three additional books for children ages 10-12, the teen years, and a pre-vocational training manual for individuals 17 years to adulthood. Autism: Attacking Social Interaction Problems: A Therapy Manual Targeting Social Skills in Children...



## Reviews

Very beneficial to any or all class of individuals. It is rally interesting throgh looking at time. You will not feel monotony at at any time of your time (that's what catalogs are for concerning in the event you question me).

-- Dr. Dallas Reinger IV

An incredibly great ebook with lucid and perfect explanations. It is actually rally fascinating through studying period of time. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Josefina Yundt