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schools Studies on augmented reality applications in education for special children are still in their early stages and there is a dearth of research on the effects and implications of augmented reality in education for special children or individuals with special needs such as intellectual disabilities autism spectrum disorder attention deficit hyperactivity disorder and physical disabilities Technological advancements have enabled the creation of whole new learning environments vastly expanding the breadth and sophistication of teaching and learning activities For example several studies have shown that virtual reality and augmented reality can help autistic people understand facial emotions and improve their social skills By compiling a collection of conceptual and research chapters investigating the infiltration of AR VR into teaching and learning practices and experiences for disabled people this book will fill a significant gap in current research literature

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