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Context for Relating AT, Functional Needs, & Human Performance: Human Activity Assistive Technology (HAAT) Model (pp. 46-75 in Cook & Hussey) HAAT (Human Activity - Assistive Technology) model: adds AT and broadens context

Human Activity / Assistive Technology (HAAT) Model

Introduction and overview -- Framework for assistive technologies -- Disabled human user of assistive technologies -- Delivering assistive technology services to the consumer -- Funding assistive technology services and systems -- Seating systems as extrinsic enablers for assistive technologies -- Human/assistive technology interface -- Sensory aids for person with visual impairments ...

Table of Contents for: Cook & Hussey's assistive ...

Cook & Hussey's assistive technologies : principles and practice. [Albert M Cook; Jan Miller Polgar; Susan M Hussey] -- Covering a range of devices, services, and practices that comprise assistive technology and focusing on the relationship between the human user and the assisted activity within specific contexts, ...

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OT 335 - Cook & Hussey. ... Assistive technology system. An AT device, a human operator who has a disability, and an environment in which the functional activity is to be carried out. Body functions refers to... the functions of various systems in the body such as vision, sensation, and movement.

OT 335 - Cook & Hussey Flashcards | Quizlet

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Book Summary: The title of this book is Cook and Hussey's Assistive Technologies and it was written by Albert M. Cook, Jan Miller Polgar. This particular edition is in a Hardcover format. This books publish date is Oct 03, 2007 and it has a suggested retail price of \$107.00.

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Assistive Technology Service Delivery Process as described by Cook and Polgar (Cook & Polgar, 2008) and Szeto (Szeto, 2001). While some rehabilitation engineers have master's degrees in rehabilitation engineering, most rehabilitation engineers have undergraduate or graduate degrees in biomedical engineering, mechanical engineering, or ...

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