Quick overview of Partner Augmented Symbol Input and Concept of Modeling Example:

Role of the Partner during Play
Aided Language
Stimulation

Use symbols receptively, even if child deen't appear "ready"
(use level V symbols receptively to a level It-lit child)

Partner of the Partner down in the Point and show single symbol (level V): HOUSE

• Use, eye gaze board, black board, fisher you anticipate to be their mode of eventual expressive communication)

• You can point, use small flashight, use a helping dal toward the symbol of HOUSE

P 274, Augmentative & Alternative Communication 4th Edition, Beukelman and Mirenda

Role of the Partner: Model
Considerations:

It's not modeling if the learner doesn't see it (Erickson, 2018)
Consider being redundant when talking
Reference an object in the environment for added clarity
Thinking of what symbol to use receptively will help you make a more complete communication system! (For example, all nouns is limiting when modeling.)
Consider visiting ProjectCore (http://www.project-core.com/) and use a core board to get started. They are free and in pdf form.

▶ Also known as Augmented Communication Input Used during naturally occurring opportunities Example: "Johnny, let's go outside and play" When directing a child ▶Points to symbols, "go" + System for Augmenting "play", using their SGD Language ▶Consider general MLU: point to one word at first so as not to overwhelm P 275-276, Augmentative & Alternative Communication 4th Edition, Beukelman and Mirenda Partner Augmented Input (Allen, Schlosser, Brock & Shane, 2017, p. 157)

Example:

Role of the Partner during Play
Partner Augmented Input (PAI)

Use symbols receptively, even if child doesn't appear "ready"

SMORRES (Dr. Jill Senner and Matthew Baud)

> S = Slow rate

> Mo = Model through self narration, parallet talk (hearing, seeing, doing, feeing)

> R = Respect & reflect (honor multi-modal communication)

> R = Repeat

> E = Expand

> S = Stop (pause, allow child to respond)

Narration or Parallel talk:
When commenting about an item in the environment:
Aided Language
Modeling

Use symbols receptively

Description of the communication of the communica