

Title (en)
TOYS

Title (de)
SPIELZEUG

Title (fr)
JOUETS

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Application
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Abstract (en)
[origin: WO2006114625A2] A toy is provided comprising: a transceiver (24, 28) for transmitting and receiving data over a wireless link; a processor (18, 32) a memory (34) for storing expressive responses; and an output (22, 38) for expressive responses; the toy being operable to receive trigger data relating to expressive responses, select an expressive response when trigger data is received, express the expressive response through the output; and to broadcast trigger data indicative that a response has been output. A method of communication between first (10) and second (12) toys is provided comprising: activating a first expressive response from the first toy (10) in the presence of the second toy (12); sending trigger data from the first toy (10) indicative of the first expressive response to the second toy (12); the second toy (12) selecting a second expressive response from memory (34) on receipt of said data, activating the second expressive response, and sending data indicative the second expressive response to the first toy (10).

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