

IMPROVED METHOD OF CO-ORDINATING A GROUP OF TOYS

ABSTRACT

The invention provides an improved method of co-ordinating a group of toys
5 wherein a network of toys may be formed including two or more toys, with at
least some of the toys including a storage means to store speech data and/or
motion data, selection means to select data from the storage means, transducer
to effect playback of stored speech data and/or transducer to effect motion of
the toy in accordance with motion data and a transmitting and receiving means,
10 the method including the steps of each toy transmitting identity information to all
other toys in its transmission/reception vicinity and receiving identity information
from all other toys in its transmission/reception vicinity.

Figure 2 shall accompany the publication of the abstract.