Can young children mentally rotate an image on a 3-D block and consequently make a prediction based on this mental rotation? Can they also see from another’s point of view?

This item was submitted to Loughborough University's Institutional Repository by the/an author.

Citation: OUTTERSIDE, Y., 1996. Can young children mentally rotate an image on a 3-D block and consequently make a prediction based on this mental rotation? Can they also see from another’s point of view? IDATER 1996 Conference, Loughborough: Loughborough University

Additional Information:

- This is a conference paper.

Metadata Record: [https://dspace.lboro.ac.uk/2134/1491](https://dspace.lboro.ac.uk/2134/1491)

Publisher: © Loughborough University

Please cite the published version.
This item was submitted to Loughborough’s Institutional Repository by the author and is made available under the following Creative Commons Licence conditions.

For the full text of this licence, please go to:
http://creativecommons.org/licenses/by-nc-nd/2.5/