## **Reading Baby Brains**

Massachusetts Institute of Technology

A maelstrom of neural connections develop in a child's brain during the first five years of life. Understanding how interconnected circuits develop, and how babies think, could lead to a host of new insights into everything from autism to language acquisition. But gathering such information has been tricky: infants can't be ordered to stay motionless, which is required for most advanced neuroimaging techniques. Now a system that works in concert with existing imaging machinery can account for head movement and, for the first time, let researchers see detailed activity in an active baby's brain.

SOURCE [1]

## Source URL (retrieved on 01/30/2015 - 5:35pm):

http://www.mdtmag.com/news/2010/05/reading-baby-brains?qt-video of the day=0

## Links:

[1] http://feeds.technologyreview.com/click.phdo?i=3ebb71810205cbf584a0da05ce 811d40

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