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The Neuroethics Thrust is a part of the Center for Neurotechnology (CNT). The National Science Foundation funded the CNT as an Engineering Research Center (ERC) in 2011 as a multi-institution center (UW, MIT, SDSU) dedicated to advancing research in neural engineering, particularly on developing bi-directional implantable brain-computer interface devices.*

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*Journal of Cognition and Neuroethics — CCN
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By Adina L. Roskies This post is part of a series featuring authors who have received the Neuroethics R01 (Research Project Grants) supported by the NIH BRAIN Initiative. These research projects specifically address prominent ethical issues arising from emerging technologies and advancements in human brain research.*

*AJOB Neuroscience: Vol 10, No 4
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