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Natural-Born Cyborgs offers an interesting perspective on the debate surrounding the integration of technology into everyday life. While Clark acknowledges some of the concerns surround posthumanism, he maintains a generally optimistic view of humanity's ability to successfully integrate technology into our lives, and of the benefits of doing so.

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Natural-Born Cyborgs: Minds, Technologies, and the Future of Human Intelligence 1st Edition

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Review of Natural-Born Cyborgs: Minds, Technologies, and ...

Review of Natural-Born Cyborgs: Minds, Technologies, and the Future of Human Intelligence, Andy Clark; Oxford University Press, 2003, \$26.00, 240 pp. ISBN: 0-1951-4866-5 Action editor: Stefan Wermter Leslie Marsh Centre for Research in Cognitive Science, Department of Informatics, University of Sussex, Falmer, Brighton BN1 9QH, UK Available online 5 July 2005 The notion of the cyborg has

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Natural-Born Cyborgs Minds, Technologies, and the Future of Human Intelligence Andy Clark

Natural Born Cyborgs: Minds, Technologies, and the Future ...

His new book, just out this month, is called "Natural Born Cyborgs: Minds, Technologies and the Future of Human Intelligence". It's published by Oxford University Press.

Our email address for your

Leslie Marsh, Review Essay: Andy Clark's Natural-Born ...

Natural-Born Cyborgs: Minds, Technologies, and the Future of Human Intelligence. Andy Clark - 2003 - Oxford University Press.