

The Prosthetic Impulse From A Posthuman Present To A Biocultural Future

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The Prosthetic Impulse From A

The Prosthetic Impulse sustains the argument that prosthetic technologies can be not only a means of social control but also a riposte to notions of the normative body, a testing and tempering of the relationship between body and world. This it does across contributions that are truly remarkable for the depth and variety of their historical and cultural research.

The Prosthetic Impulse: From a Posthuman Present to a ...

The engaging essays in The Prosthetic Impulse provide a spectrum of ways of thinking about a postmodern body enmeshed in a biological world. Using visual and cultural resources from film to high art, the essays draw upon the best of contemporary theory to imagine bodies suspended between a biological imperative and a mechanistic future.

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The Prosthetic Impulse book. Read reviews from world's largest community for readers. Prosthesis -- pointing to an addition, replacement, extension, enha...

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The Prosthetic Impulse | The MIT Press

The eclectic approach taken by The Prosthetic Impulse draws on disciplines ranging from gender studies, philosophy, and visual culture to psychoanalysis, cybertheory, and phenomenology. The first...

The Prosthetic Impulse: From a Posthuman Present to a ...

The Prosthetic Impulse : From a Posthuman Present to a Biocultural Future (2007, Trade Paperback) The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging (where packaging is applicable).

The Prosthetic Impulse : From a Posthuman Present to a ...

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psychoanalysis, cybertheory, and phenomenology. The first section, "Carnality: Between Phenomenology and the Biocultural" concentrates on the organic, describing a body that, by its very materiality, is always and already prosthetic.

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The Prosthetic Impulse | ARTECA

Dear customer, As a consequence of the COVID-19 outbreak, our production is still running but the capacity has been reduced in order to guarantee health and safety to our employees.

Rehab'Impulse - prosthetics & orthotics - Home

Featuring a recessed keel, the Impulse can be used for endoskeletal or exoskeletal, applications. Partner the foot with the multiaxial Impulse Ankle for added stability on uneven ground. The Impulse foot carries a weight limit of up to 350 lbs (160 kg). Note: Temporary lead time change.

Impulse® Foot > WillowWood > Free the body. Free the spirit.

In the end, The Prosthetic Impulse is an exemplary work that promises to push conversation about humanity, technology, and (dis)ability in novel directions. Although its sophistication makes it unsuitable for classroom use outside of specialized graduate seminars, it should become required reading for scholars—not only those working in disability studies, but also those in the humanities and social sciences who concern themselves with bodies, technologies, and identities made real ...

The Prosthetic Impulse: From a Posthuman Present to a ...

Impulse is currently developing prototypes of the below-knee prosthetic leg component and plans to launch the product in 2020. Until then, they will test the product with amputee patients, develop manufacturing and infrastructure, and work to collaborate with more corporate partners and investors.

Penn State Incubator Company Poised To Improve Prosthetic ...

Impulse Technologies is a logistics management company with over 28 years of expertise in the procurement of RF and Millimeter-Wave components, systems and subsystems handling frequencies from DC to Terahertz. Impulse is a global leader and trusted adviser in providing value-based solutions as well as professional services to clients worldwide.

Welcome to Impulse Technologies, Inc. - Impulse Technologies

One of the most cutting-edge technologies used to control prosthetic limbs is called targeted muscle reinnervation (TMR) and was developed by Dr. Todd Kuiken at the Rehabilitation Institute of Chicago. To understand TMR, you need to know some basic physiology.

Cutting-edge Prosthetic Limbs | HowStuffWorks

Impulse is a member of the incubator program of Invent Penn State and is a portfolio company of Ben Franklin Technology Partners. Our partners include the Pennsylvania State University and Ability P&O, a prosthetic company headquartered in Exton, PA. Our sponsors include the National Science Foundation and the US Department of Defense.

Impulse Technology

Using the sensory-enhanced prosthetic hand, a Danish man has become the first amputee to feel again, in real time.

Man Gets First Prosthetic Hand That Can Feel | Live Science

Secondary tests were performed between prosthetic foot-ankle push-off work and push-off (trailing prosthetic limb) impulse, between push-off impulse and loading (intact leading limb) impulse, and between loading (intact leading limb) impulse and the same limb's knee EAM. The first variable of each pair acted as the independent fixed effect ...

The Effect of Prosthetic Foot Push-off on Mechanical ...

Similar to the alignment comparison, there was a significant side effect for vertical GRF impulse where the intact/dominant side vertical GRF impulse was greater compared to the prosthetic/non-dominant side across groups ($p = 0.020$; 95% CI [0.015, 0.016]; $d = 0.46$). There were also significant group and side effects for braking GRF impulse.

Effects of anterior-posterior shifts in prosthetic ...

The Prosthetic Impulse, in part due to this non-hysterical approach, is like a breath of fresh air in the field of cyborg, posthuman, post-biological literature, much of which has become bogged down in uncritical rehashed tropes and over-enthusiastic hype for every new plastic-encased electronic prosthesis that is put in or added on to our bodies.

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