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Design and Academe Design Education and Social Innovation

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Introducing a New Section

With this issue, Design and Culture begins a recurring section - "Design and Academe" - on design education and practice. Our first theme is "design education and social innovation," and comes at a time when local needs and global challenges converge with design discourse, academia, and design practices in topical and important new ways.

In 2012, the Cooper-Hewitt, along with the NEA and the Lemelson Foundation, convened a "Social Impact Design Summit" (Lasky 2013). One important aspect brought to light by the summit was the lack of a single clear definition, set of metrics, or general agreement on what various terms mean. For example, "public-interest design," "social design," "social impact design," "socially responsive design," "transformation design," and "humanitarian design" are all listed in the white paper as falling within the definition. In the Executive Summary, "social impact" was then defined as "one term that refers to the practice of design for the public good, especially in disadvantaged communities" (6). Social impact/social responsibility emerged as a working definition during the summit, but problems remain with regard to defining a particular discipline, educational framework, form of practice, or research methodology.

In our original call, we decided on the term "social innovation" (which is the emphasis in most of the upcoming articles), relying on the current definition adopted by Ezio Manzini, founder of DESIS (Design for Social Innovation towards Sustainability), a network of university-based design labs:

For me, dealing with the needed sustainable changes that are mainly cultural and behavior change, the pivotal moment has been when I moved from saying "What can I do to help people change behavior?" toward the discovery that a lot of people (even if they aren't yet so visible) had already changed, and in a good way, their behaviors. And that therefore, the right question is: "What can I do to trigger and support these new ways of thinking and doing? How can I use my design knowledge and tools to empower these grass-roots social innovations?" ... In other words, if you don't recognize that design can also be strategic you cannot imagine that design can play an important role in triggering, supporting and scaling-up social innovation.

Interview with Manzini on "design and social innovation" (Brooks 2011)

In this issue, Terry Irwin outlines an educational, research, and practice strategy in "Transition Design: A Proposal for a New Area of Design Practice, Study, and Research." Irwin proposes Transition Design as a logical three-part development - from Design for Service, as a systems-based way of "designing experiences," through to Design for Social Innovation, which (echoing Manzini) "leverages or amplifies under-utilized resources" for "emerging paradigms and alternative economic models." The development moves on to Transition Design itself - a process that evolves future lifestyle-based solutions that synthesize and consolidate the strategies of the first two categories in order to "challenge existing paradigms, envision new ones, and lead to radical positive social and environmental change." This article introduces the revised program at Carnegie Mellon University, where Irwin is also head of the School of Design.

The next issue will follow up on Irwin's proposal and continue our focus on design education and social innovation with a range of short position papers by design educators, based on their own educational practices, drawn from multiple - yet to a great extent "local" - experiences worldwide.

References

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Lasky, Julie. 2013. Design and Social Impact, a White Paper based on the "Social Impact Design Summit," a convening by the Smithsonian's Cooper-Hewitt, National Design Museum; the National Endowment for the Arts; and the Lemelson Foundation at The Rockefeller Foundation offices in New York on February 27, 2012. New York: Cooper-Hewitt.