A day-long symposium on forced labor in the global economy was held at MIT last spring, and broadcast widely around the world.

A collaboration between the BBC World Service Trust, MIT’s Center for International Studies and the MIT Program on Human Rights and Justice (now called the MIT Program on Human Rights and Peacebuilding), the project explores the complex of technology, human rights, and power. The symposium coincided with the release of a major report by the International Labour Organization, the US Department of Labor, the US Agency for International Development, and several other agencies. The symposium consisted of two debates and a round table discussion involving leading political economists, academics, journalists, and activists discussing the challenges of addressing forced labor practices. It involved 160 faculty and international science and tech-
Thom Covert, Stephen Form, Coryn Kempster

which a community appropriates space.

entries from the competition—among them, entire façade would become a display board porosity. At its grandest scale, the dorm's taking advantage of the building's famed cations infrastructure, LED-like displays to be exposed, shaded, sunny, intimate and socia-
tory's housemasters and with the blessing of 'Drill a Hole in Simmons Hall', sponsored by an outgrowth of a recent competition here, called institution for communication among the residents of the hall.

Playing off the notion that great architecture

A recent report from MIT's Center for Real

A month in Mozambique fulfills new planning requirement

Students work with African NGOs on water sanitation and hygiene

A month in Mozambique fulfills new planning requirement

Students work with African NGOs on water sanitation and hygiene

There Goes the Neighborhood: Not

Real Estate Research Debunks Affordable Housing Myth

A month in Mozambique fulfills new planning requirement

Students work with African NGOs on water sanitation and hygiene

The exhibit in Montréal will include these

Under the leadership of director Carlo Ratti, researchers who have

exposed, shaded, sunny, intimate and social- about campus, taking residents to

A month in Mozambique fulfills new planning requirement

Students work with African NGOs on water sanitation and hygiene

A month in Mozambique fulfills new planning requirement

Students work with African NGOs on water sanitation and hygiene

Students were assigned to one or more

students were asked, for instance, to imagine

students were asked, for instance, to imagine

looking at the Cartier Pond, took off on a

So far, the research found that mixed-income, high-density, rental developments—so-called developments—have no adverse effect at all on overall property values. The research was conducted as part of MIT's Housing Affordability Initiative, a long- term commitment of the Center for Real Estate and the Department of Urban Studies and Planning. The initiative is designed to focus MIT's research on housing affordability in the Boston metropolitan area, especially in the areas of economics, planning, finance, architecture and engineering.

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-

Playing off the notion that great architecture

is all-too-often described as less-than-function-