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In der Gentechnik wachsen die Bäume wieder in den Himmel. Ein Jahrzehnt nach dem Humangenomprojekt – bei dem die Erwartungen an Ergebnisse sich als überzogen erwiesen – winkt eine neue Technik wieder mit vermeintlicher Erbgut-Allmacht.

Energy-efficient Buildings (EeB) Home > Public Private Partnerships in research > Energy-efficient Buildings (EeB) With a yearly turnover above € 1.2 trillion in 2011, the European construction sector, including its extended value chain (e.g. material and equipment manufacturers, construction and service companies), is the largest European single activity (10% of GDP) and the biggest industrial employer.

The Energy Efficient Buildings Hub (EEB Hub) team is taking a “living lab” approach, working in a 30,000-square-foot building in the Navy Yard, where they are testing how different technologies interact in the building with sophisticated sensors and modeling equipment. They are also monitoring humidity and air flow in buildings – a task that is intimately tied with building efficiency and comfort – and that hasn’t yet been deciphered, given that it is surprisingly difficult to track.

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