Smart Homes

Organizers:

Stephen Intille

Northeastern University Boston, Massachusetts **Olivier Hersent**

Smart Homes Not-so-smart Homes

Organizers:

Stephen Intille

Northeastern University Boston, Massachusetts **Olivier Hersent**

Smart Homes Not-so-smart Homes A Little Bit Smart Homes

Organizers:

Stephen Intille

Northeastern University Boston, Massachusetts **Olivier Hersent**

Smart Homes Not-so-smart Homes A Little Bit Smart Homes Homes of the Future

Organizers:

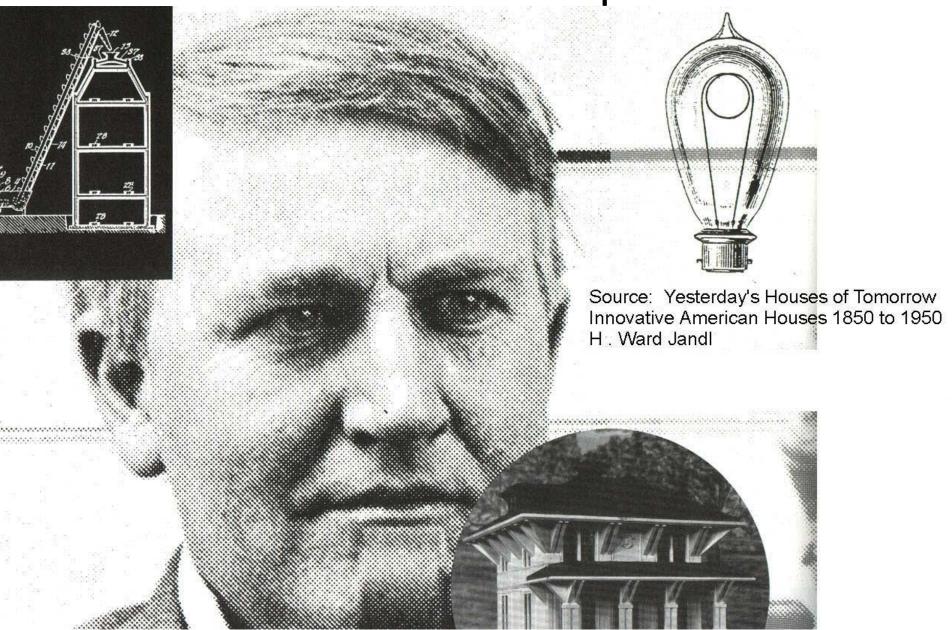
Stephen Intille

Northeastern University Boston, Massachusetts

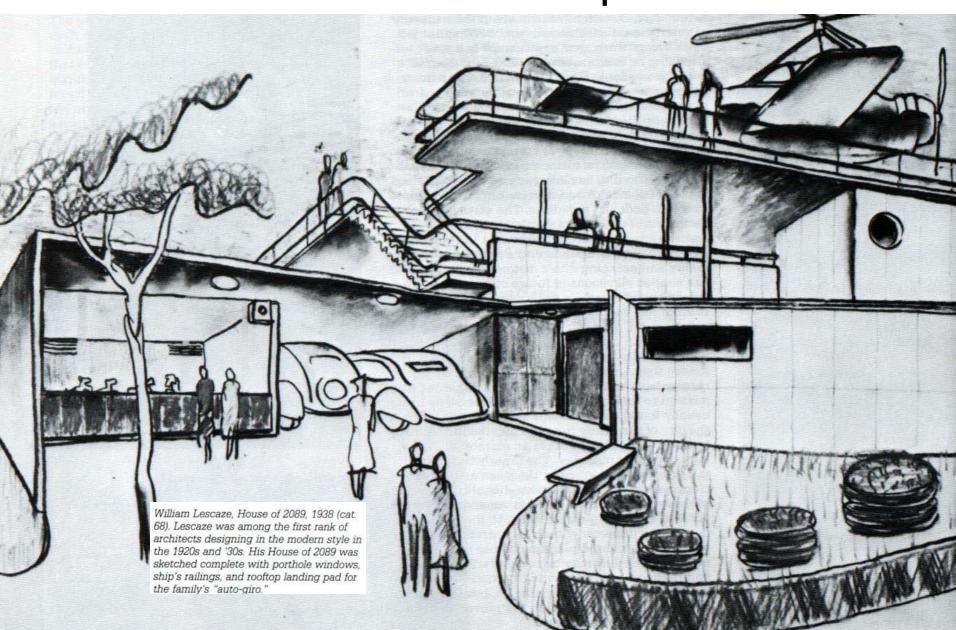
Olivier Hersent



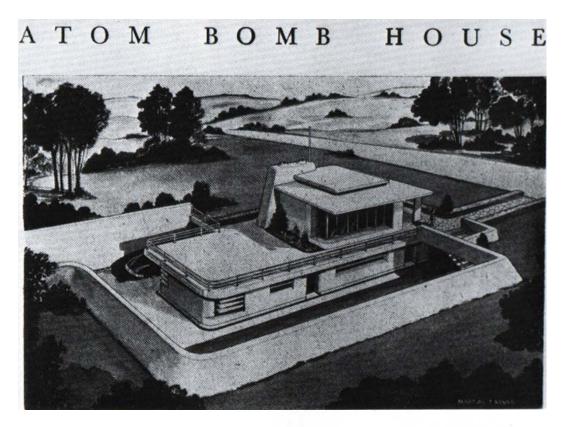
Homes of the future of the past



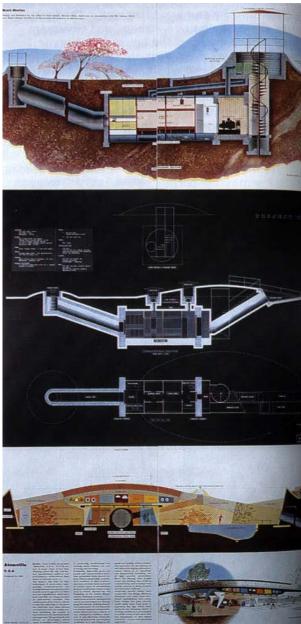
Homes of the future of the past



Homes of the future of the past



Robert C. Scull and Jacques Martial, Atom Bomb House, 1946. According to the Architects' Journal, the atom bomb had furnished—at long last—a real, functional reason for architects to adopt streamlining in their designs for living!



Xanadu House 1983

One of many "homes of the future" demonstrating home technology



Xanadu House (destruction) 1997



Smart Homes
Not-so-smart Homes
A Little Bit Smart Homes
Homes of the Future
Aware Homes (supporting smart people)

Organizers:

Stephen Intille

Northeastern University Boston, Massachusetts **Olivier Hersent**

Roadmap

Getting wireless sensors to communicate



Applications important to society

Roadmap

Getting wireless sensors to communicate



- Nicholas Sornin Semtech
- Shwetak Patel
 University of Washington

Break

- Aaron Crandall
 Washington State University
- Mihai Petcu
 Coda Strategies

Applications important to society