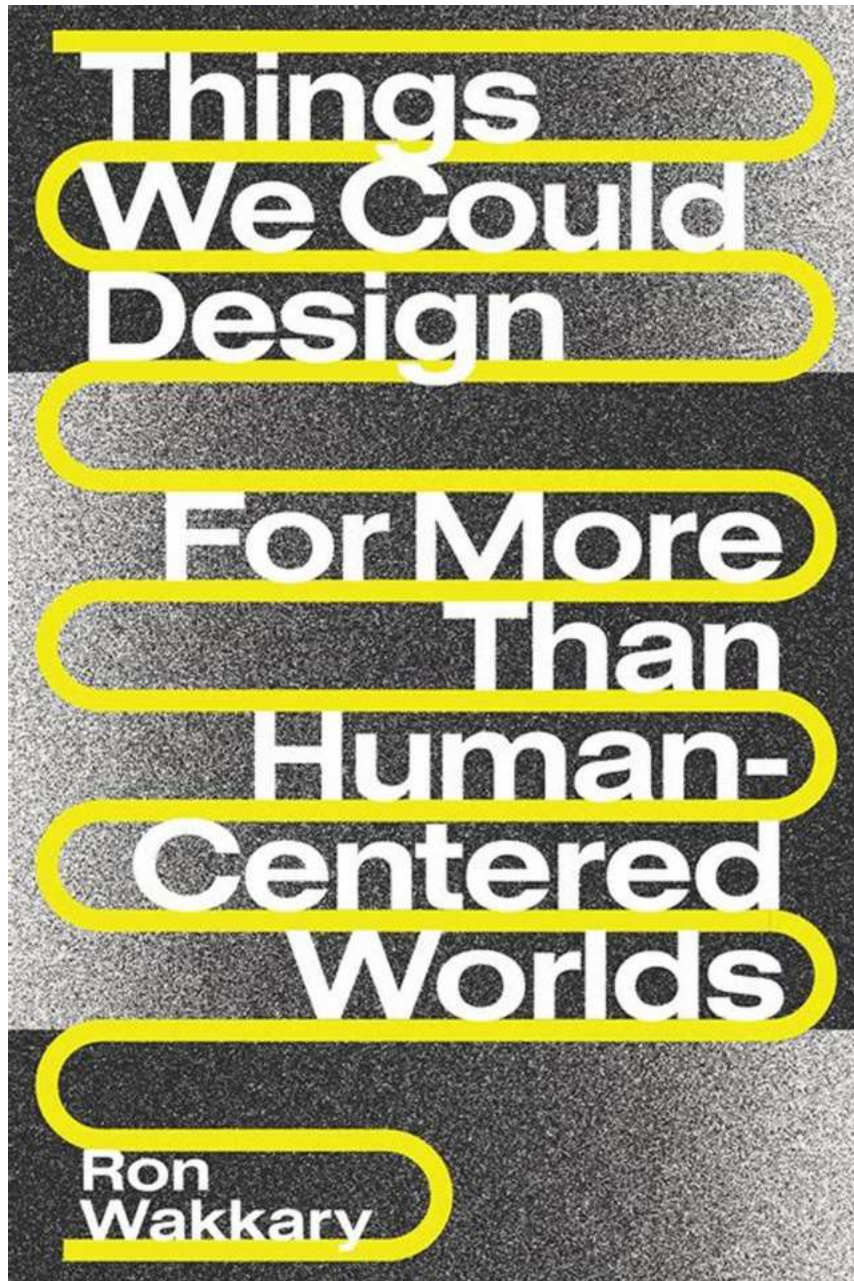


The More Than Human Home Designing Now - Revolutionizing Comfort and Convenience



Technology has always played a significant role in enhancing the quality of our lives. From the invention of the light bulb to the creation of smartphones, innovation has revolutionized the way we live, work, and interact with our surroundings. In recent years, there has been a growing emphasis on

incorporating technology into home design to create what is now known as the "More Than Human" home - a futuristic living space that leverages advanced technology to provide unparalleled comfort, convenience, and sustainability.

The Rise of Smart Homes

Smart homes are no longer a thing of the future. Thanks to advancements in IoT (Internet of Things) and AI (Artificial Intelligence), homes can now be equipped with intelligent systems that automate various tasks and adapt to the residents' preferences. From voice-activated virtual assistants to smart thermostats and automated lighting systems, these technologies are transforming the way we interact with our living spaces.



Safe as Houses: The More-Than-Human Home (Designing Now) by Rachel Armstrong (Kindle Edition)

★★★★★ 5 out of 5



Imagine waking up to the gentle sound of your favorite music, as the curtains automatically open to let in the natural sunlight. As you step into your bathroom, the temperature and lighting adjust to your liking. Meanwhile, your virtual assistant greets you and informs you about your day's schedule, including weather updates and reminders. This level of personalized automation and convenience is becoming increasingly prevalent in modern homes.

The Integration of Artificial Intelligence

Artificial Intelligence is at the core of the More Than Human home design. AI-powered systems can analyze data collected from various sensors placed throughout the house, enabling them to learn the residents' habits and preferences over time. This knowledge allows the home to anticipate and cater to the occupants' needs, creating an environment that is responsive and adaptable.

For example, AI can optimize heating and cooling systems based on the residents' occupancy patterns. It can also learn residents' preferred lighting levels and adjust accordingly. Additionally, AI can coordinate with smart appliances such as refrigerators and ovens to offer suggested recipes based on the ingredients available, making cooking a more intuitive and enjoyable experience.

Enhanced Security and Safety

The More Than Human home extends its benefits beyond comfort and convenience. Security and safety are also major factors driving the adoption of advanced home technologies. With integrated security systems, homeowners can monitor their property remotely and receive real-time alerts in case of any security breaches.

AI-powered cameras equipped with facial recognition technology can distinguish between familiar and unfamiliar individuals, ensuring only authorized access. In the event of emergencies such as fires or break-ins, advanced sensors can automatically trigger alarms and alert the homeowners or emergency services, ensuring quick response times and increasing overall safety.

Sustainability and Energy Efficiency

In an era of increasing environmental awareness, the More Than Human home design focuses on sustainability and energy efficiency. Smart energy

management systems can monitor energy consumption, optimize usage, and suggest ways to reduce waste. For instance, they can automatically adjust heating and cooling based on the residents' presence or weather conditions, leading to substantial energy savings over time.

Solar panels, integrated into the design of the home, can capture and convert sunlight into electricity, further reducing reliance on traditional power sources. Water management systems, such as smart irrigation and greywater recycling, help conserve water resources and minimize wastage.

The Future of Home Design

The More Than Human home represents a glimpse into the future of home design and living. As technology continues to evolve, so will the possibilities for creating enhanced, intelligent, and sustainable living spaces. The integration of AI, IoT, and advanced automation systems will enable homes to become more than just a shelter - they will become intuitive, adaptable, and customizable environments that cater to our every need.

With ongoing advancements in robotics, virtual reality, and augmented reality, the More Than Human home will offer even more immersive and interactive experiences. From virtual tours of faraway places to telepresence robots that allow us to be present in multiple locations at once, the potential for transforming our homes into truly futuristic spaces is limitless.

In , the More Than Human home design is revolutionizing the way we live, offering a harmonious blend of technology, comfort, and sustainability. By leveraging AI, IoT, and advanced automation, homeowners can enjoy unparalleled convenience, security, and energy efficiency. With further

advancements on the horizon, the future looks bright for those embracing the capabilities of the More Than Human home.

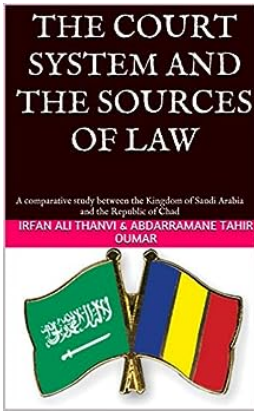


Safe as Houses: The More-Than-Human Home (Designing Now) by Rachel Armstrong (Kindle Edition)

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This book examines the notion of the home in the context of the pandemic and lockdown, as they relate to environmental concerns and how we live with viruses and bacteria. It argues that, in order to decrease our vulnerability to infective agents, we need to acknowledge the link between people, space, daily routines, and microbes and explore how the predominantly benign microbial world might be harnessed to combat and boost out immunity to future pathogens. Suggesting more than environmental home improvements, it explores new innovations and new materials which incorporate microbes for more ecological designs, such as ceramic tiles, concrete bio-receptive surfaces, building skins, fabrics, waste management, and alternative energy supplies. A series of drawings which reveal the evolution of microbial technologies, infrastructures, spaces, dwellings, and architectures sets out a prototype for an ecological home for post pandemic times. Identifying the lessons that COVID-19 has brought us, the book highlights the need for humans to consider and take microbes into account in future built environments.



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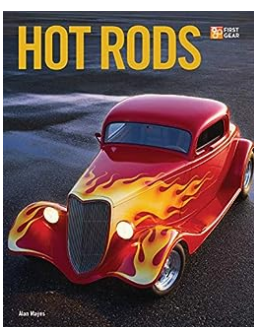
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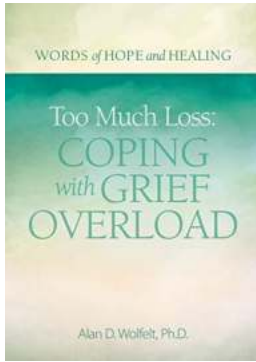
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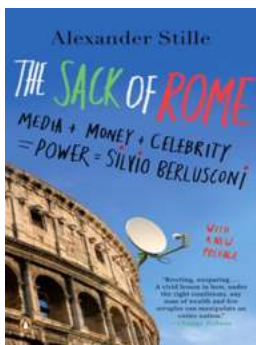
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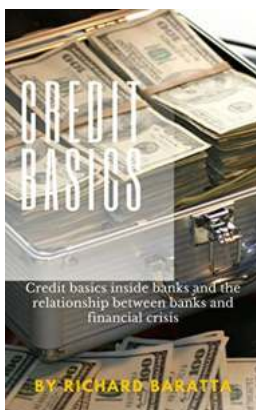
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