Review a book Lydia Kluge & Jeonghoon Cha



Dunne & Raby

Dunne & Raby use design as a medium to stimulate discussion and debate amongst designers, industry and the public about the social, cultural and ethical implications of existing and emerging technologies

ANTHONY

Professor and head of the Design interactions programme at the Royal College of Art in London. e studied Industrial Design at the RCA before working at Sony Design in Tokyo

FIONA

Professor of Industrial Design [ID2] at the University of Applied Arts in Vienna as well as reader in Design Interactions at the RCA

Design Noir

Product genre that addresses darker, more conceptual models of need than traditional products

Traditional products are meant to solve problems and adapt to existing social, cultural & political values & the design works to keep those values in place

Design noir products generate existential moments

User becomes protagonist, designer as co-author of an experience

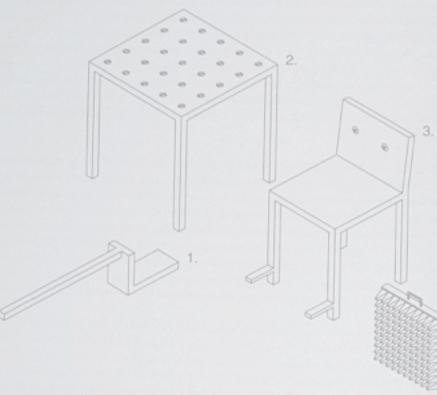
Design noir focuses on how psychological dimensions of experiences offered through electronic products can be expanded

Fuses complex narratives with everyday life

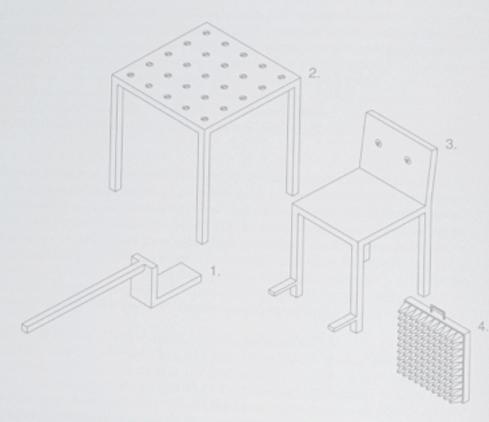
Setting

we tend to take the future as a techno-utopian-vision where technology offers a solution to every problem, people become stereotyped & products reassure us that nothing will change





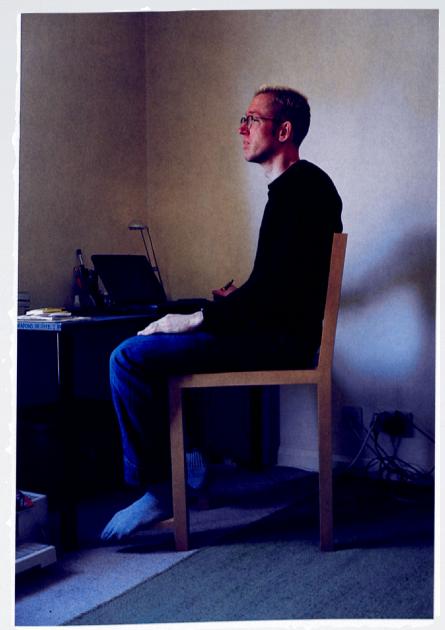
Neglect shows when complex emotions, desires & needs are played out through the misuse & abuse of electronic products & systems



Designers should be interested in the interaction between devices, hertzian space and imagination

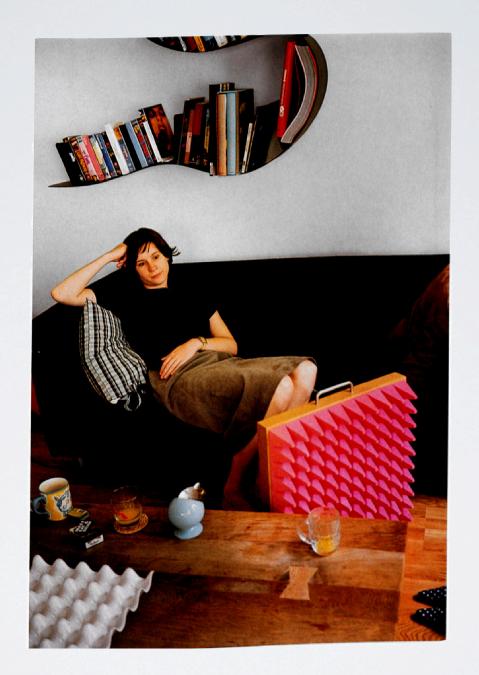
Designers should see the social value of their work as inextricably linked to the marketplace catch-word "critical design"

Works



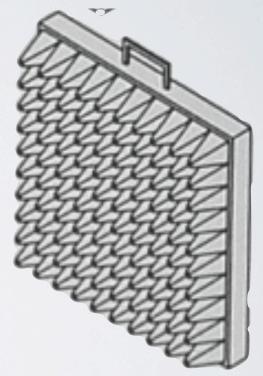
Nipple chair

An electric field sensor and antenna are mounted beneath the seat of the chair. When the chair is placed in an eletro-magnetic field. two nipples set into the back start to vibrate. and the sitter is made aware of the radio waves penetrating their torso. It is up to them whether they stay and enjoy the gentle buzz, or move to a "quieter" spot. As fields can also flow up through the sitter`s body from electric wiring running underneath the floor, the chair has footrests so that you can isolate your feet from the ground. We like that it is slightly anthropomophic; it's as though you are sitting on its lap.



Electro-draught excluder

This object is a classic placebo. Though the draught excluder is made from conductive foam, it is not grounded, and therefore does not really absorb radiation. We were interested in whether or not it would make the owner feel more comfortable. If you are working near a TV, for example, you might place the object between you and the TV to create a sort of shadow a comfort zone where you simply feel better.





Thacey

Phone table

This table is an attempt to domesticate the mobile telephone, whose synthetic and urgent squawk can be difficult to resist. On returning home, the phone is placed inside the table with its ringer switched off. Whenever the phone is called, the top of the table glows gently. The table suggests how electronic objects can use a more gentle language to capture our attention or mediate human contact. When it does glow, it is much easier to resist than a ringing phone. The phone table can be positioned behind the TV if a call is expected, or out of sight if you would prefer not to be disturbed.





- Dunne, Anthony; Raby, Fiona: Design Noir. The Secret Life of Everyday Objects. Birkhäuser, Basel 2001.
- Abb. I : Life Counter. In: Dunne; Raby: Design Noir. S. 69.
- Abb. 2: Neil [Nipple Chair]. In: Dunne; Raby: Design Noir. S. 81.
- Abb. 3: Lauren [Electro-Draught Excluder]. In: Dunne; Raby: Design Noir. S. 83.
- Abb. 4: Tracey [Phone Table]. In: Dunne; Raby: Design Noir. S. 86.

Thank you.