2011-108) any - 29 mdiik 17 mdizhel DH2620, 6hp, course responsible: Cristian Boodan DA 7041, 7,5 Gp = //= 1)H2629 (andi-cl), 1,5 hp course responsible: Henrik Artman Examinator Continu Boadan & Ylva Feradeus Many Godinologists of hitch the number of button pessess Far in/ssa en av sex Ovning or from the policy procent integration reflect upon

Lellons con se presentes to a few in a multitude of ways · Familiarity (part of Learnability) - Left to right, "Enjoye" by Hon · Upahility: factiveness, efficiency Cati (faction (introduced in F2) - Why do I like pressing that un-op button at the top? Many technologists sill optimise - the number of button pessess, First time of onse?

Following times?

Vileo as a Cuitable medium to present interaction, reflect upon it design it design analysis as a technique to and extend people and technologies

Lell'on "People com like with wrong montal models of the technology for years "Different people parceive the Pame technology differently, though they ale it together " User models change as they set new experiences with the technology In confirst with usability are ften "If all Ihis suppens with y-briton elevators rousider hundred-foutures Interactive products Interface is no just buttons.
what elle is the Interface of . We usually notice tochastosy only when It (Fops working - The well-designed fentures are seldom noticed

le Cons · The context of lateraction - the micro-Pocial context of an alveraft cockpit - Compare with a ling a lunt phone + 1+ CI comes from the Human Factors tadition Human Factors, work centred, evaluating a HCT Ulability evaluative * Interaction Delign, generative Interpolation is the Interpolations . We infrally notice tennology only when It (Fap) two his

Lettons · Wet glass cutters need is different from what an engineer needs (and thus think glass cuters would need) - The printout as interface may be very different - HCI as inter-disciplinary - hraphie dosign, indust-ial design, sociology, psycholosy anthropolosy, architecture r Technical artifacts Inch as sense in practice luith users, in aduptation and may need

You do good HCI/IxD when ? * Look at Interaction in tems of Ja, t common sense 15 tust from people's perspectives, not yours nother that is somether · Start from the user meeds, rather than from technology · Notice good interaction design (not only failing design) and reflectupon a Plast thing to be added to a Consider several designs, not gust one
Bilda for registrary, Bruta med osher om altiviteten inte syns.