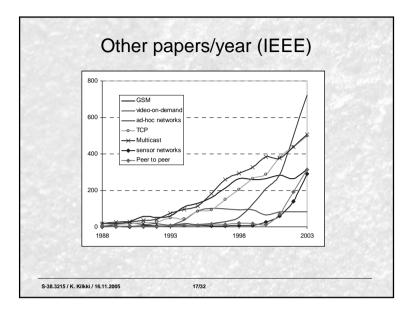
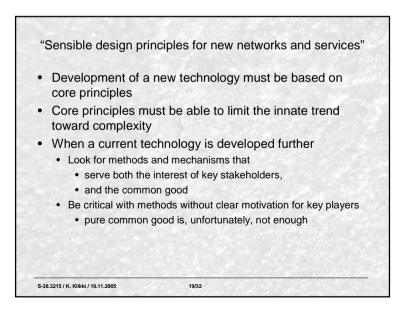
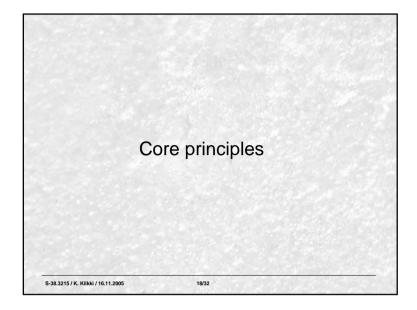
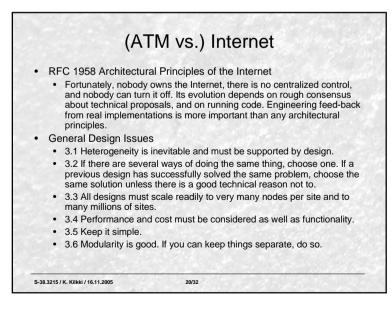


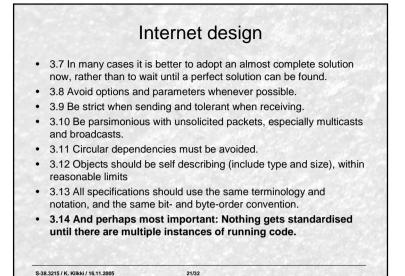
"Eco	nom	IC" IN a	abstract (I	EEE)
	ATM	Internet		
1988	3	0		
1989	3	0	ATNA.	1 50/
1990	6	0	ATM:	1.5%
1991	2	1	Internet:	1.7%
1992	9	1		
1993	8	0		
1994	10	1		
1995	7	2		
1996	16	16		
1997	17	22		
1998	10	20		
1999	10	30		
2000	7	49		
2001	3	40		
2002	4	42		
2003	4	36		

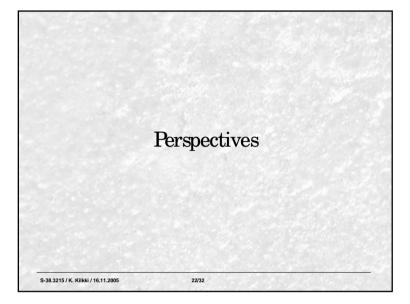


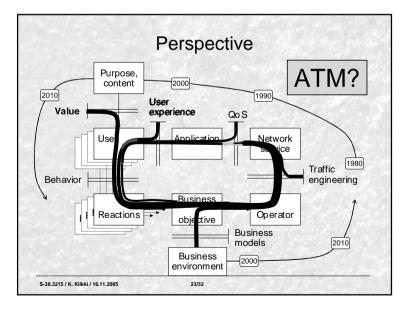


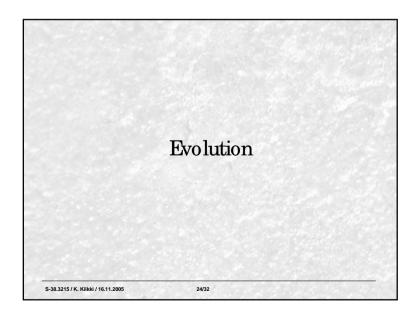


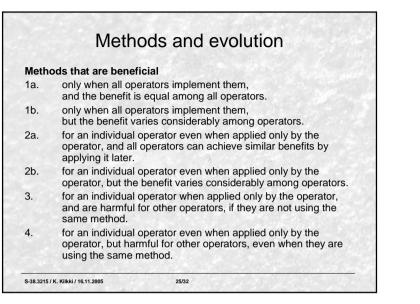








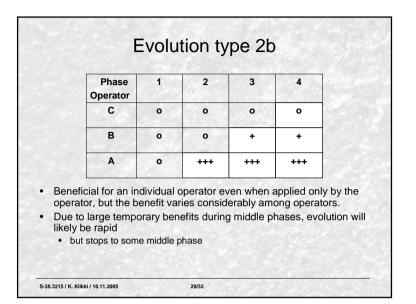




	Phase Operator	1	2	3	4
	C	0	0	o	+
	В	0	o	-	+
	A	0	-	-	+
operato	tial only for an or, and all oper oblematic, but	ators can	achieve sir		

Phase Operator	1	2	3	4
С	0	0	0	0
В	o	0	-	+
A	0	-	-	+++
cial only when the benef phase 4 we ve to return ctically impos	it varies a re somel to phase sible to re	among all now reach 3 (due to e	operators. ed, operat competitio 4,	or C ha

Phase Operator	1	2	3	4
C	0	0	0	+
В	o	0	+	+
A	0	+	+	+
ficial for an in ator, and all op r.	perators o		e similar b	



Phase Operator	1	2	3	4	
С	0			+	
В	o	-	+	+	
A	0	+	+	+	
cial for an inc	dividual o	perator w		d only by th	

	2 3	1	Phase Operator
C o		0	С
В о - о -	- 0	0	В
A 0 + 0 -	+ 0	0	Α
	+ o	o vidual op	A ial for an inc

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S-38.3215 / K. Kilkki / 16.11.2005

