



























Summary: How to be more realistic?

• Think

- · Business benefits
 - · Operator decisions are business decisions
 - Benefits must be significant compared to risks and additional costs
- User benefits

S-38.3215 / K. Kilkki / 9.11.2005

- Particularly related to everyday routines
- Simple assessment is often easy (e.g. MMS)
- Different perspectives
 - Network, application, user, business
- Realistic network evolution
 - The size is of gain is not the only issue (game theory)

15/32





















Op	Phase erator	1	2	3	4
2	С	0	0	0	+
	в	0	0	-	+
	A	0	-	-	+
Beneficial o operator, ar Very proble • many Q • possible	nly for ar nd all ope matic, bu oS syste e with stro	n individual erators can it common ms ong commo	l operator e achieve sir ! on regulato	ven when a nilar benefi ry body, like	pplied only b ts by applying e ITU (earlier

Phase Operator	1	2	3	4
С	0	0	0	0
В	o	0	-	+
A	0	-	-	+++
neficial only whe and the benef en if phase 4 we entive to return practically impos	en all ope it varies a re somel to phase sible to re	erators imp among all now reach 3 (due to ach phase	element the operators ed, operatico competitio	em, tor C has a n)

	Phase Operator	1	2	3	4
	C	0	0	0	+
	В	0	0	+	+
	A	0	+	+	+
enefic berate later. empo	cial for an incorrect or, and all op	dividual c perators c during r	l operator ev can achiev niddle pha	l ven when a ve similar b uses	applied or enefits by

28/32

S-38.3215 / K. Kilkki / 9.11.2005



	Phase Operator	1	2	3	4	
	C	0			+	
	В	o	-	+	+	
	A	0	+	+	+	
Benefi operat	cial for an incor, and are h	dividual o armful fo	perator wi	hen applie erators, if t	d only by th hey are no	ne t usir

Phase Operator	1	2	3	4
С	0	-	(-
в	o	-	0	-
A	0	+	0	-

31/32

Need for common regulator!

S-38.3215 / K. Kilkki / 9.11.2005

