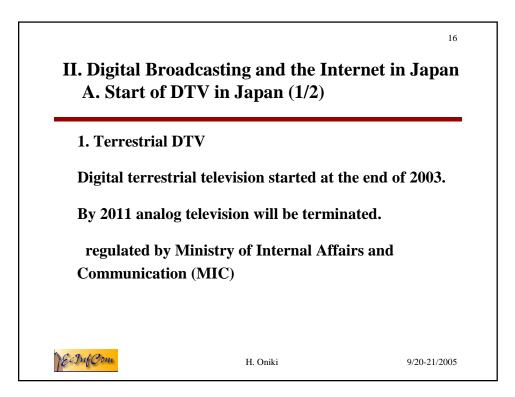
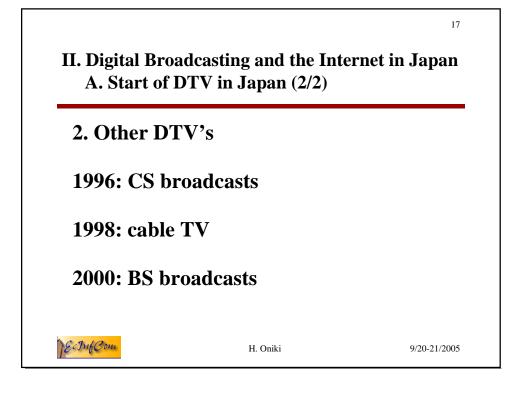
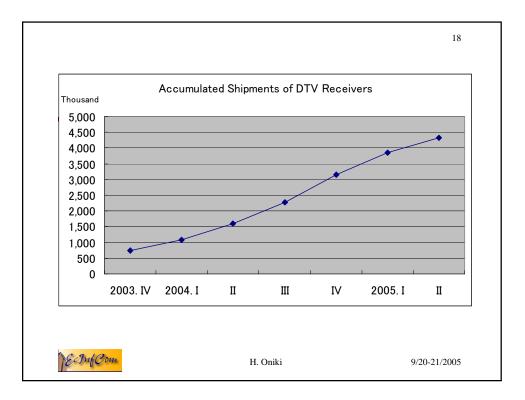
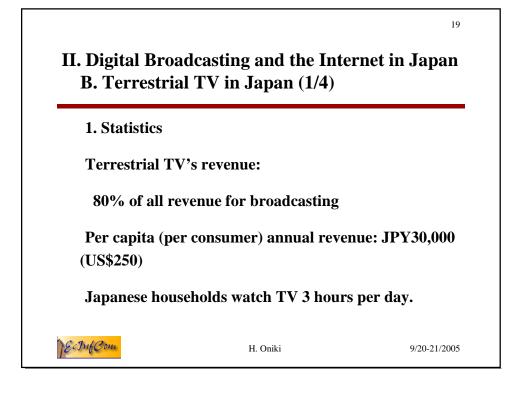


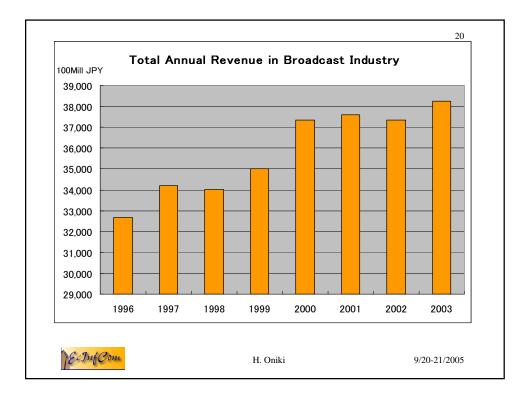
I. Introductio B. Objective	on of this presentation	15
Impact of the int (DTV) in Japa	troduction of Digital an	Television
-	rocessing DTV conte puter and storage tee	• 0
DTV's competiti Internet	ion and coordination	with the
JECTuf Com	H. Oniki	9/20-21/2005

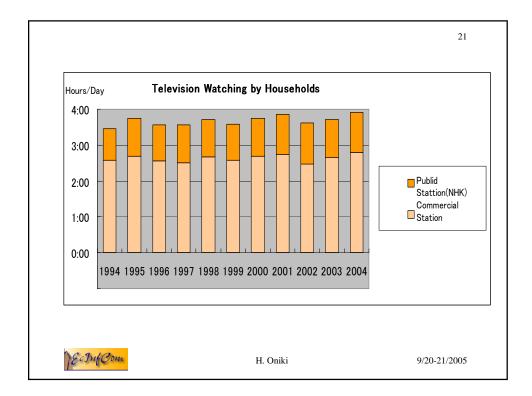


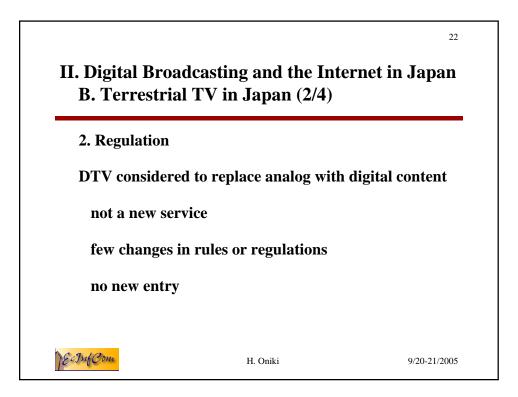


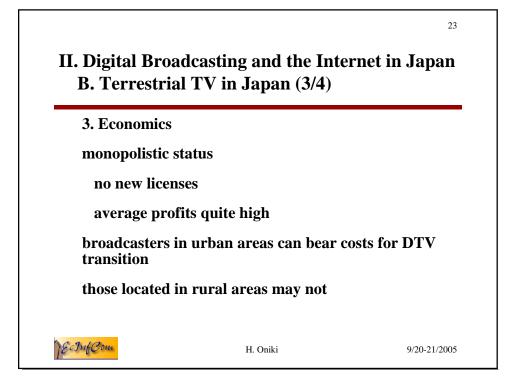


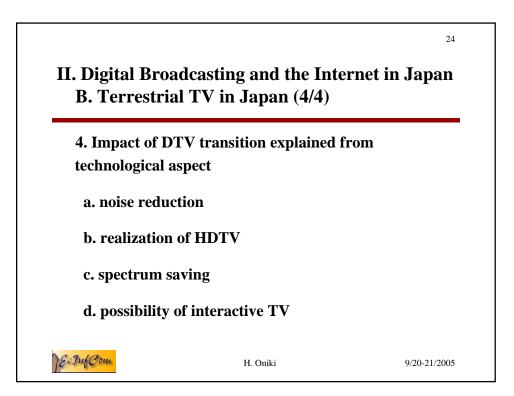


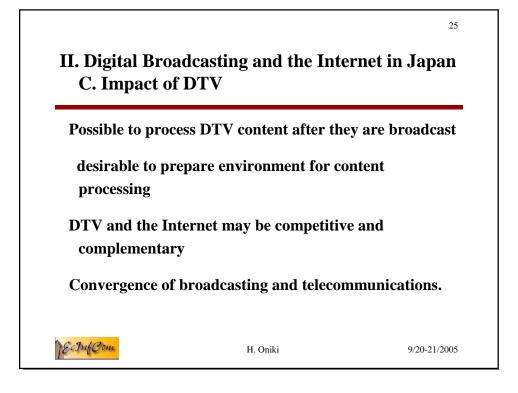


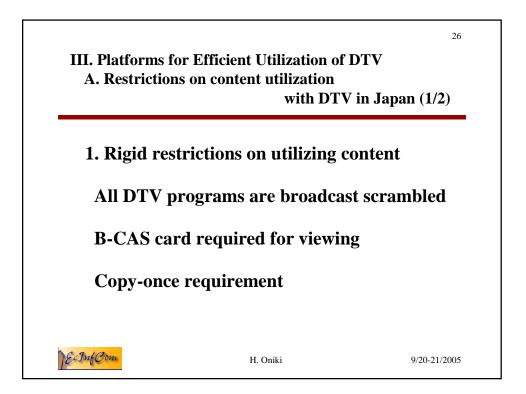




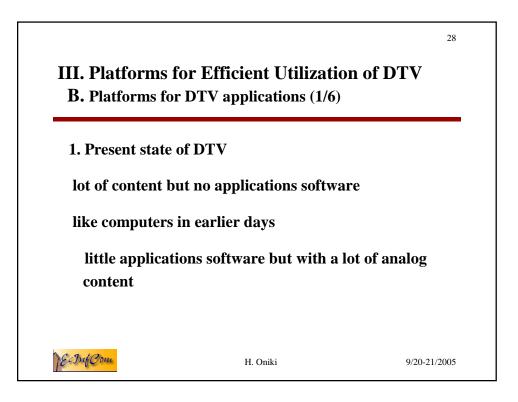


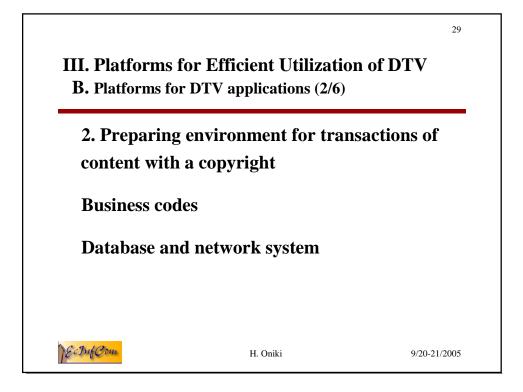


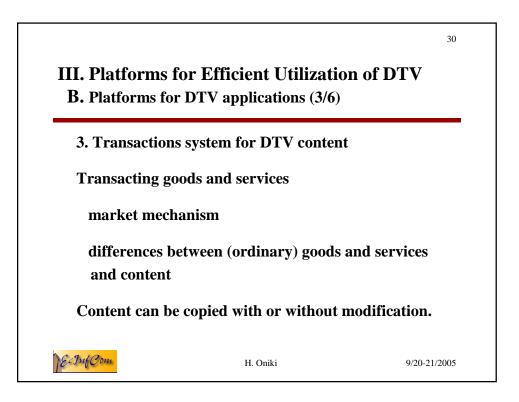


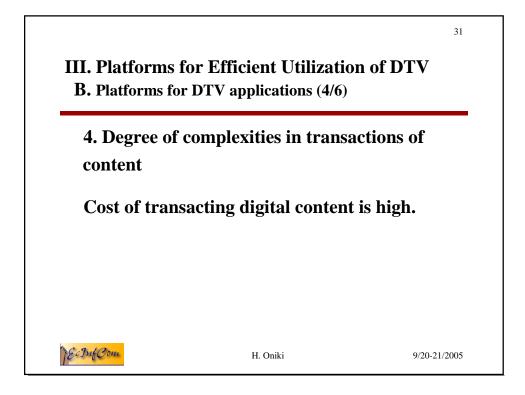


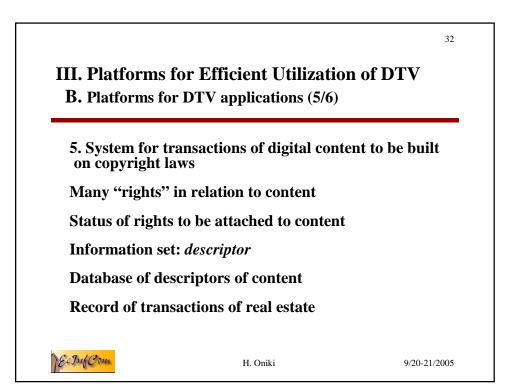
	Efficient Utilization of l content utilization with DTV ir	27 DTV n Japan (2/2)
2. Implications		
Possible for a br	oadcaster to introduce	pay TV
no broadcaster	r intends to introduce p	ay TV
"TiVo" in U.S.		
Potential benefit content blocked	ts of applications softwa by restrictions	are for DTV
<figure 1=""></figure>		
<i>PEcInfCom</i>	H. Oniki	9/20-21/2005

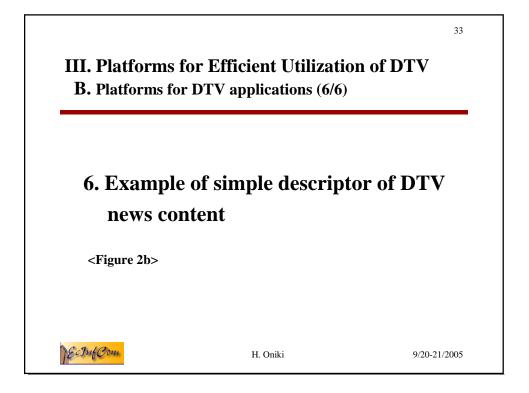


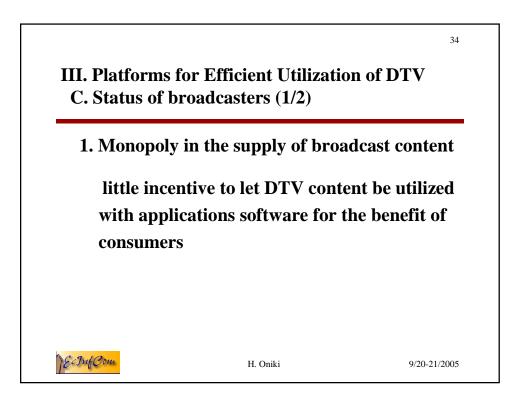


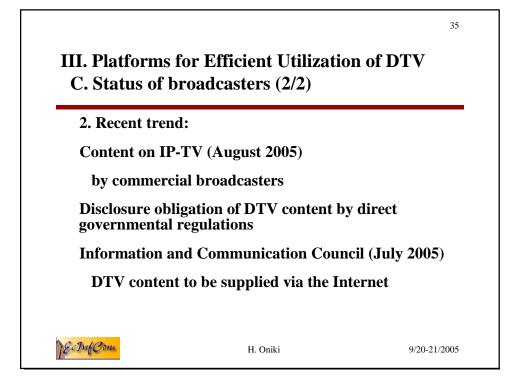


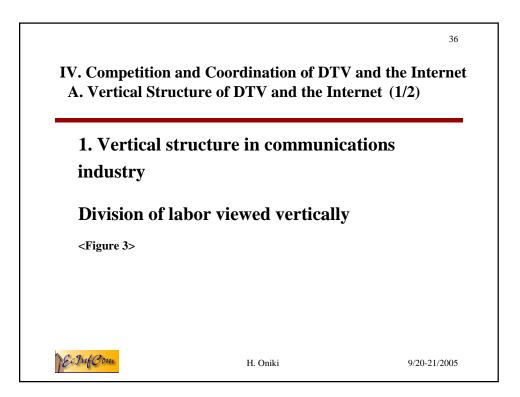


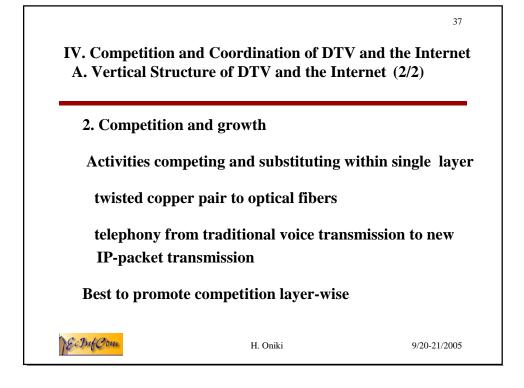


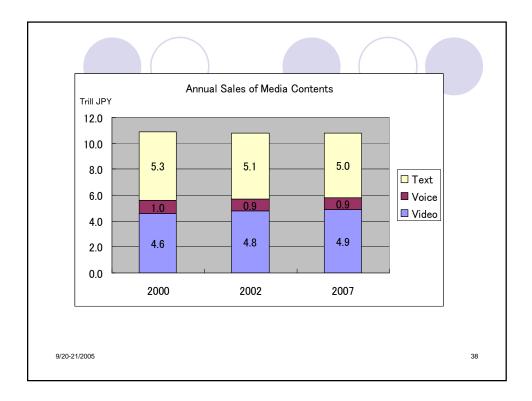


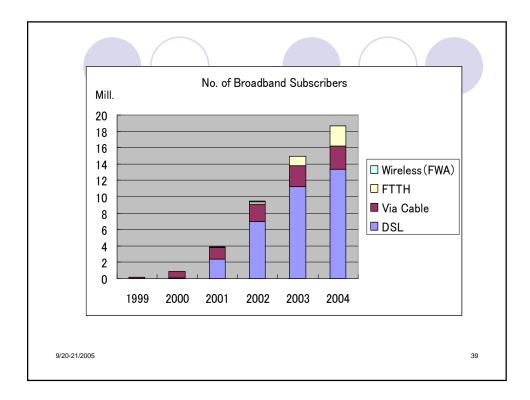


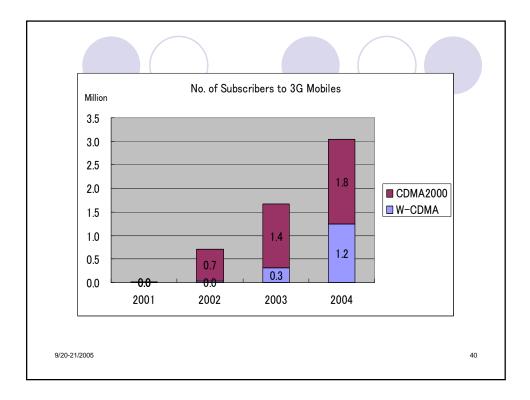


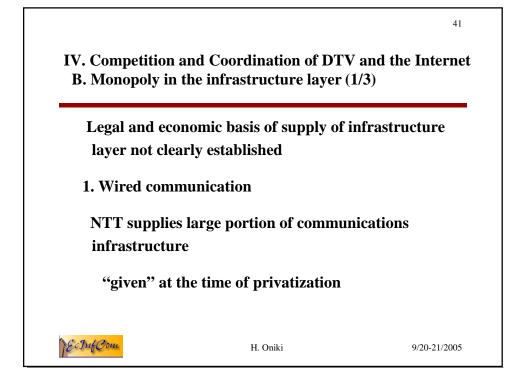


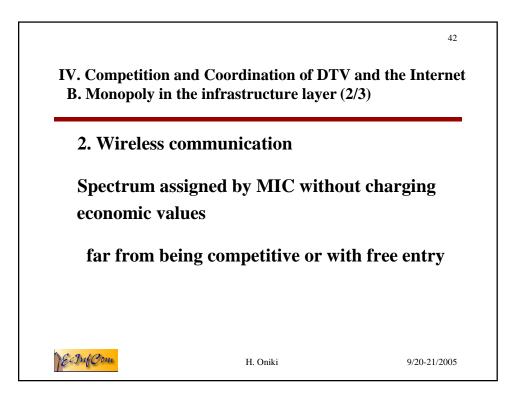


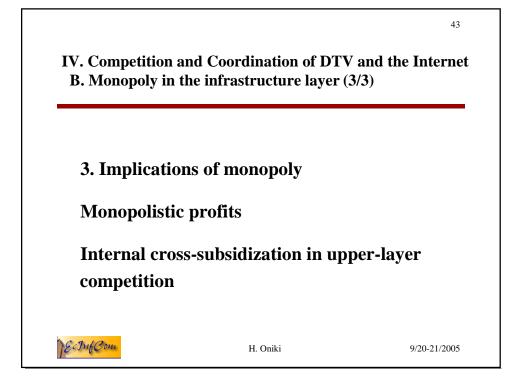


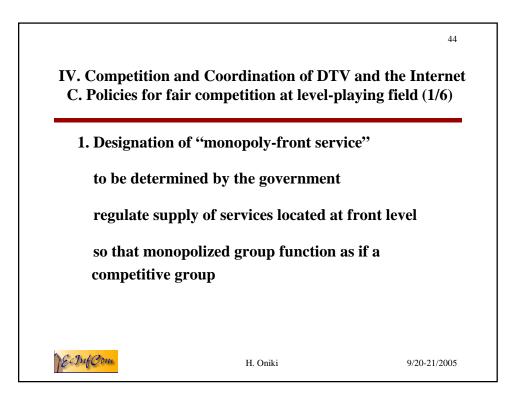


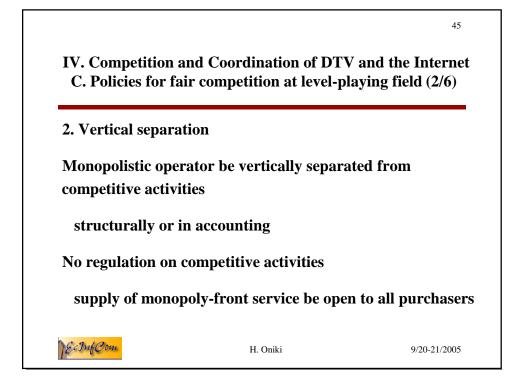


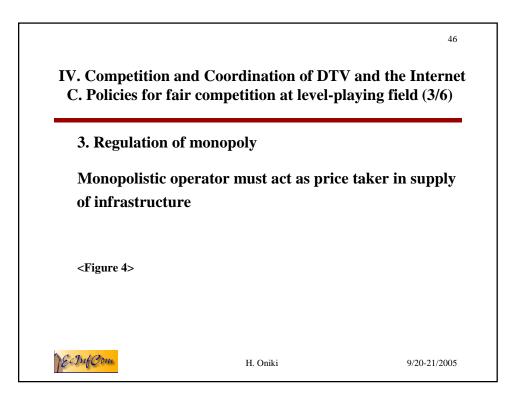












4. Implication	S	
Most difficult	ies and complexities in co	mmunications
industry arise	from that every activity	must use some
	e (including space), which	
supplied comp regulations.	etitively without governr	nental

