Recording Release Agreement

The PSF would like to distribute audio or video of your presentation. To do that, we need to have you agree to the following legalese. It allows us 1) to perform the necessary audio and video editing needed to prepare your presentation, and 2) to distribute the recordings to other people, including on Blip.TV and YouTube. It also allows other people to watch what we put up.

PLEASE CHOOSE ONE:				
I AGREE, the PSF can distribute the recording of my presentation.				
I DISAGREE, the PSF cannot distribute the recording of my presentation.				
Name of Pres	enter: erraz	zudin ishak		
Name of Pres	entation:	Rage Against The Learn	ing Machine	
copyright), sublicensa; 1) The PSF is granter reproduce the User St 2) The PSF is granted audio transmission the; 4) The PSF is granted audio transmission De; Author waives the exthe User Submission, Author specifically aff but not necessarily lim; Author also hereby gi	ble and transferable da license to repro ubmission as incorp a license to create a license to distrib e User Submission da license to distrib erivative Works. clusive right to colle subject to the comp irms the right to pen nited to YouTube ar rants each person r	e license to exercise the rights duce the User Submission, to corated in the Collective Works and reproduce Derivative Woute copies or phonorecords of including as incorporated in Coute copies or phonorecords of ect, whether individually or via pulsory license created by 17 Urform the User Submissions or and Google Video).	in the User Submission as follincorporate the User Submission; rks; rks; display publicly, perform publicly, perform publicly, perform publicly, perform publicly, perform publicly, perform publication performance-rights society, reduced by the PSF's web sites or on other	cly, and perform publicly by means of a digital icly, and perform publicly by means of a digital ovalties for the public digital performance of
Signed:	12726 1			Date:
Talk ID: Room: Talk Start:	12726 1 Auditorium Dec 02 Sat	48 16:20		

page 1 of 1

[] logged