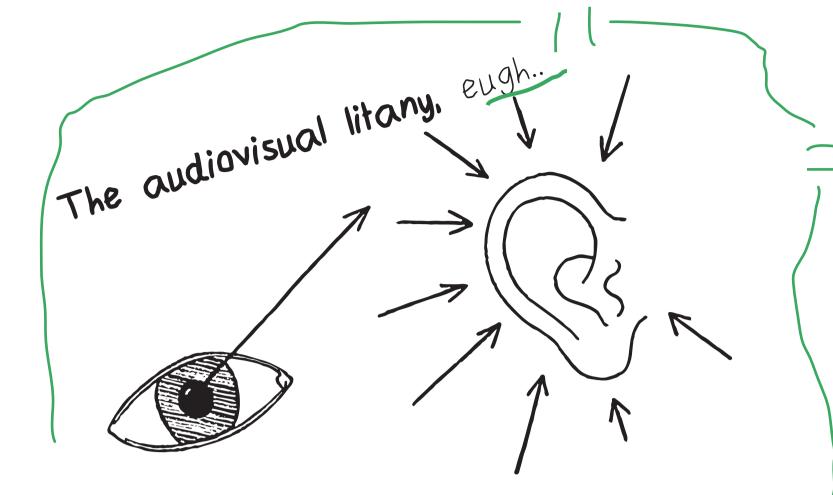
THE NOISE OF OCEANS Sonic experiences of the objects we cannot see



THE OPPOSED TERMS OF THE AUDIOVISUAL LITANY

Aural		Visual		
spherical	}	directional		
immersion	}	perspective		
affect	}	intellect		
temporal	}	spatial		
subjectivity		objectivity		
interior	Su	rface/exterior		
contact		distance		
life	}	death		
\backslash	>	ι.		matter/real
			1	
	he Unsoun			
pressure			_ \	
1	:			
				'UX
				VT c.
• Neural		Hypersonic		
entrainment • Organ		modulation of audible frequencies		
resonance effects	threshold of	Cavitation and besting of the body		d thu
Nausea	120dB	heating of the body at high frequencies		ence, and thu
• Concussion and	hearing damage	 Neural entrainment Tissue damage if 	Experit	SUCCI
physical	due to prolonged exposure	prolonged exposure		
impact • Respiration				
inhibition				
inaudible	audible frequencies	inaudible		
infrasound	unsound = nexus	ultrasound		
unsound = sound	of not-yet-audible frequencies	unsound = sound	Nathre	is not
becoming	nequencies	becoming	natur	
tactile		neuro-affective	MUNUFAL	is not and cannot
			benatu	
			\sim	
			V	ľ V

20Hz

20kHz

frequency

VERY IMPORTANT. DON'T FORGET!

