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Doctoral	_ Degree in <u>Computer Science</u>		
Thesis Title:			
Decoding Fun	ction from Activity in Neural Systems		
Have you perfo	ormed research involving human subj	ects which requires approval from the	
Institutional Re	view Board (IRB)? X Yes No		
IRB Protocol N	umber <u>20-0005</u>		
Have you used	live animals, animal tissue, or obser	vational animal work which requires approval	
from the Institu	tional Animal Care and Use Committ	ee (IACUC)? Yes _x_ No	
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Approvals:			
Committee Cha	air Name R McKell Carter		
Signature M. M. ACGOSE	gned by: Sell (arter EA28524F4	Date Signed	
Committee Member Name Leanne Hirshfield			
Signature Land	gned by: Le Hirstefield. 991A924C9	Date Signed 11/27/2023	

The final copy of this thesis has been examined by the signatories, and we find that both the content and the form meet acceptable presentation standards of scholarly work in the above-mentioned discipline.

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