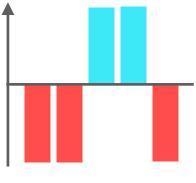
## Self-Explaining Neural Networks (SENN)





Input	Saliency	Grad*Input	Int.Grad.	e-LRP	Occlusion	LIME
9					4/	
•	0		0	0	0	
2_	9	2		9		

## SENN - C1 - C2 - C3 - C4 - C5 - C1 - C2 - C3 - C4 - C5 100 100

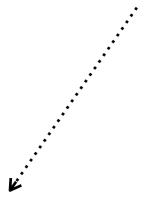
Concept 1 Concept 2 Concept 3 Concept 4 Concept 5 6 0 Ŧ 0 L Ļ 6 0 O

10706

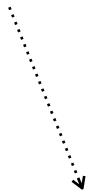
10726

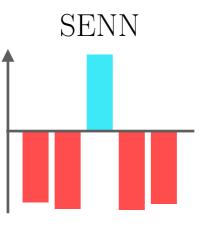




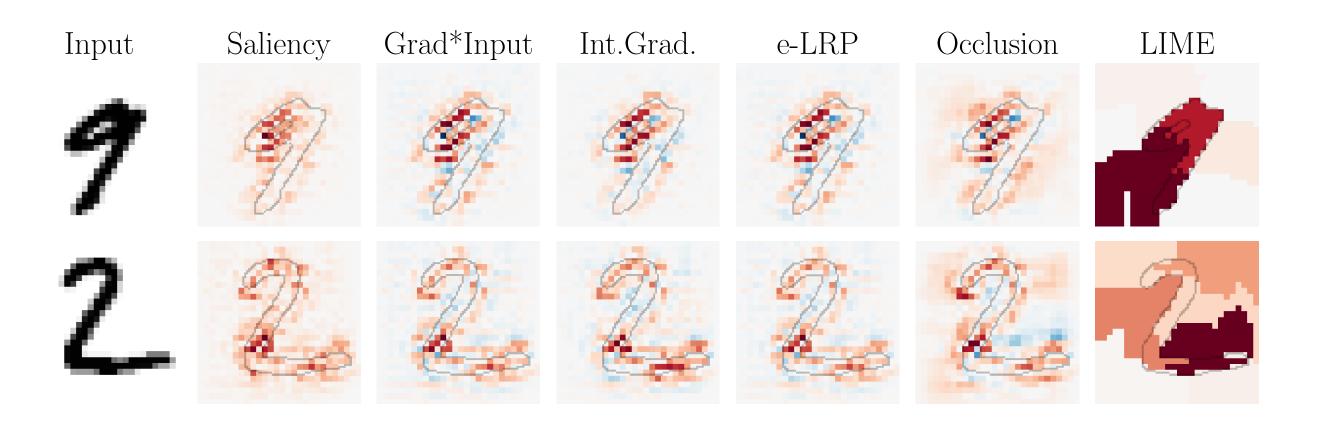


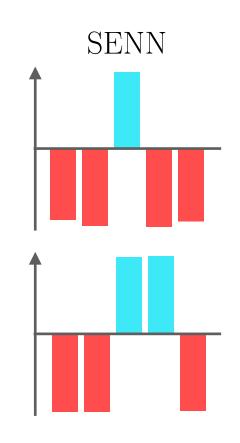


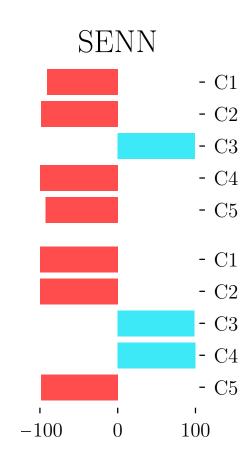


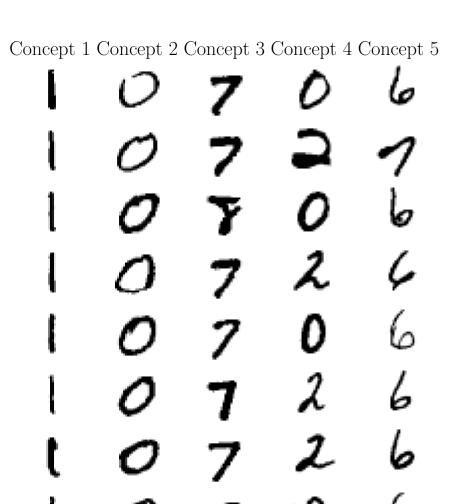


## Self-Explaining Neural Networks (SENN)









## SENN Robustness

