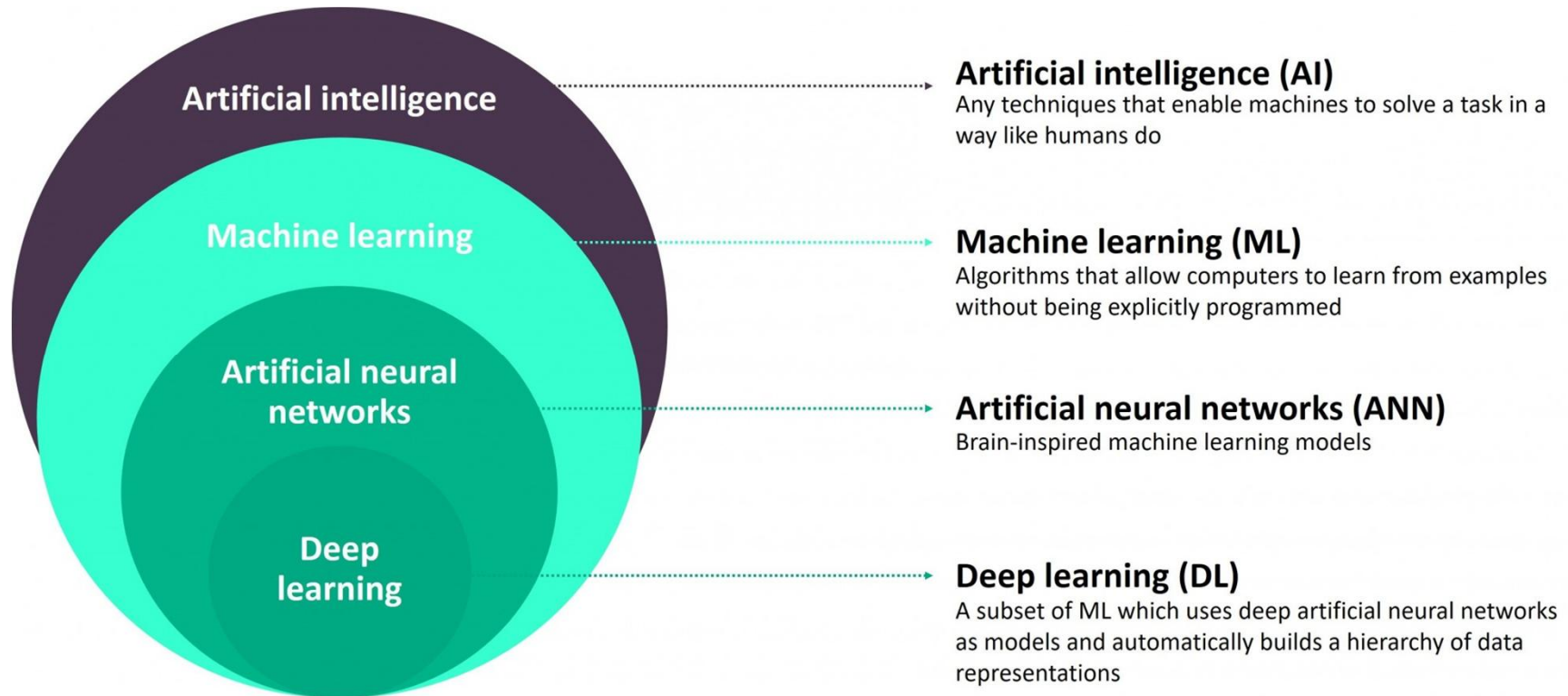


A POINT OF
VIEW ABOUT A.I

CONTENTS

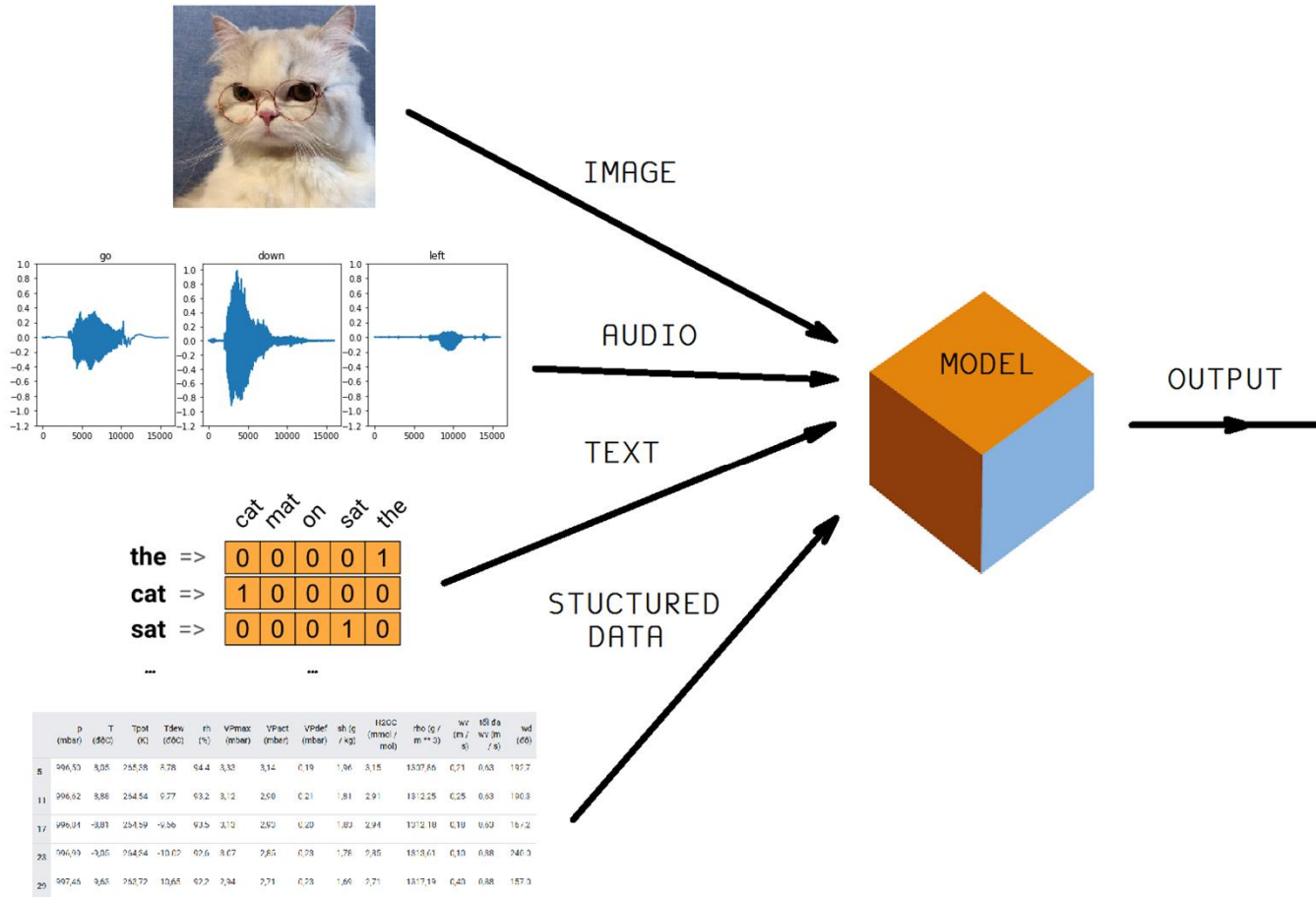
- 1.BIG PICTURE
- 2.MACHINE LEARNING
- 3.DEEP LEARNING
- 4.TIMELINE
- 5.ASIA & VIETNAM

1. BIG PICTURE



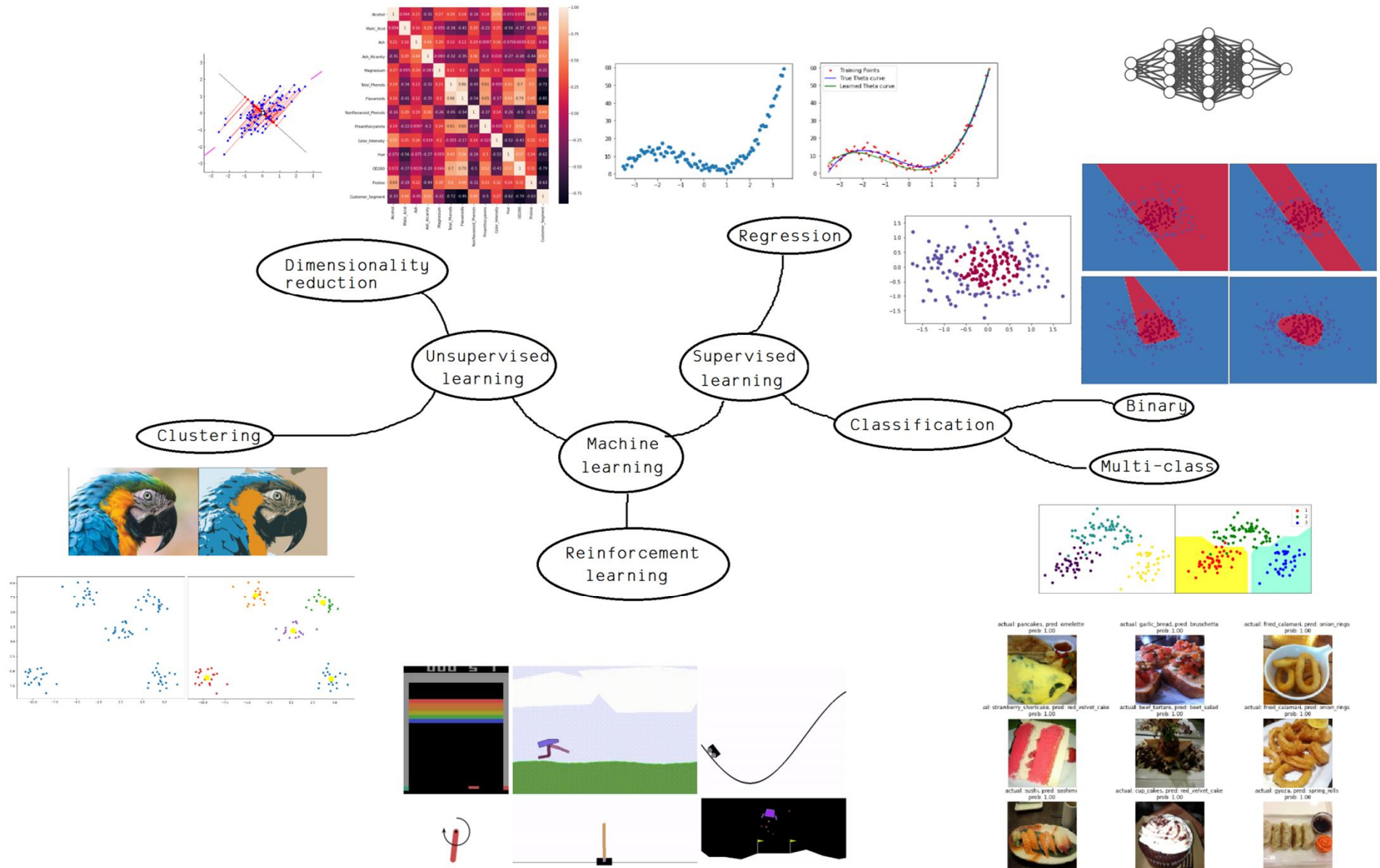
<https://blog.forumias.com/understanding-artificial-neural-networks/>

2.ML – KIND OF INFORMATION

























<https://www.tensorflow.org/tutorials>

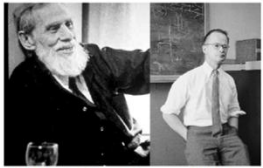
2.MACHINE LEARNING (ML) – OVERVIEW



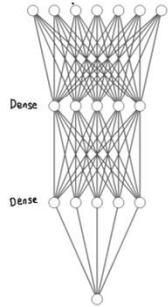
2.ML – TOOLS & PLATFORMS

Language	Executor	Environment	Framework	Hardware
			  	
			 Keras	
	 		 	
	 		 	
				

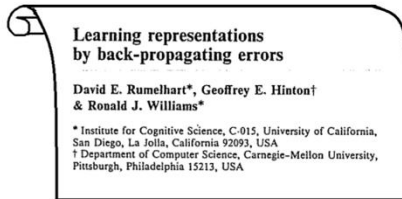
3. DEEP LEARNING



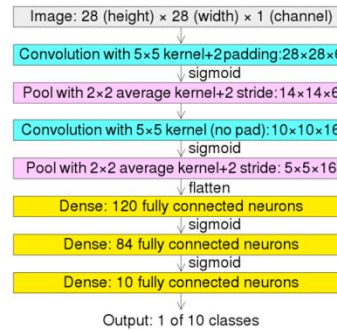
W. McCulloch W. Pitts
Neural Network - 1944



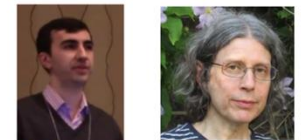
Hinton Rumelhart Williams
Apply Backpropagation in NN -1986



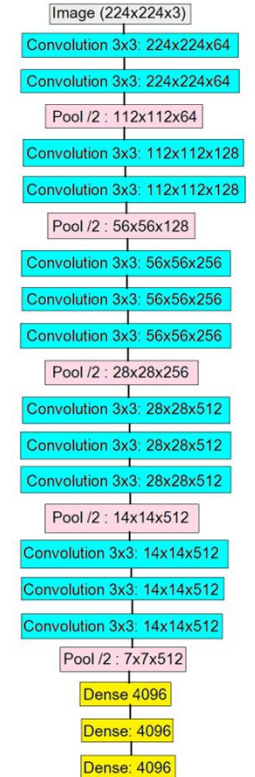
Yann LeCun
LeNet - 1989



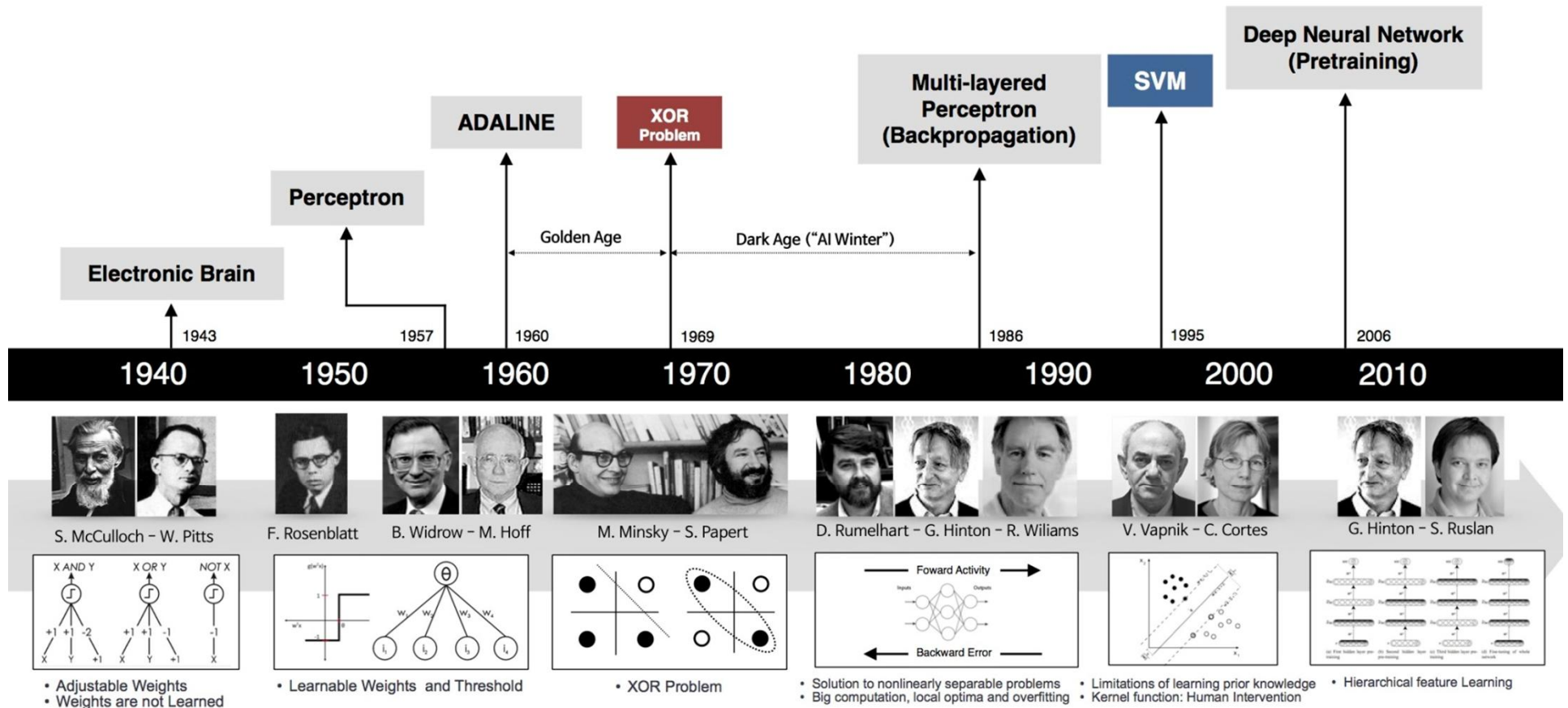
Alex Krizhevsky
AlexNet -2012



K. Simonyan A. Zisserman
VGG16 - 2014



4. TIMELINE



5. ASIA & VIETNAM



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