

<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>Computer Vision with NNs</h1> <p>Spyros Samothrakis</p> <p>July 20, 2015</p> </div> <div> <div>1 / 11</div> </div>	<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>Following the Data Pipeline</h1> <h2>The Data pipeline</h2> </div> <div> <div>2 / 11</div> </div>
<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>DEFINE THE PROBLEM</h1> </div> <div> <div>3 / 11</div> </div>	<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>DATA COLLECTION</h1> </div> <div> <div>4 / 11</div> </div>
<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>DATA MUNGING</h1> </div> <div> <div>5 / 11</div> </div>	<div> <div>Following the Data Pipeline</div> <div>The Data Pipeline</div> </div> <div> <h1>METRIC SELECTION</h1> </div> <div> <div>6 / 11</div> </div>

<div><div>FOLLOWING THE DATA PIPELINE</div><div>THE DATA PIPELINE</div></div> <div>ALGORITHM SELECTION</div> <div>7 / 11</div>	<div><div>FOLLOWING THE DATA PIPELINE</div><div>THE DATA PIPELINE</div></div> <div>Post-processing (NOT COVERED)</div> <div>8 / 11</div>
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<div><div>FOLLOWING THE DATA PIPELINE</div><div>THE DATA PIPELINE</div></div> <div>* (ABOVE ACCORDING TO MICROSOFT RESEARCH)</div> <div>11 / 11</div>	