

# PROJECT PRESENTATION EVALUATION FORM

Student Max Henry

Criterion	Max	Score
Statement of Problem	15	15
Approach	20	15
Background and Related Work in Field	15	10
Results	15	15
Discussion and Analysis of Results	20	20
Relevant Future Work	5	5
Clarity in Presentation	10	8
<b>Total</b>	100	88

30 sec remaining

Comments

Hyp: K-nn > linear + ridge regression

<p><u>Statement of Problem and Approach</u></p> <p>Predict player impact - goals</p> <p>K-nn regression</p> <p>Data → public/qualitative</p> <p>36 features</p> <p>Regression combiner → Best</p> <p>Tuning (slide 10) → 10 cv how?</p>	<p><u>Background and Related Work in Field</u></p> <p>Soccer → Motivation</p> <p>K-nn Metrics</p> <p>Citations in [#]?</p>
<p><u>Results</u></p> <p>Tuning results.</p> <p>Sig determined how?</p> <p>Contrast ratio after selection?</p> <p>Slide 13 - degrades at 16.</p> <p>14</p> <p>degrades → to predict regular?</p>	<p><u>Discussion and Analysis of Results</u></p> <p>A lot of discussion w/ results</p> <p>Feature selection unclear</p>
<p><u>Relevant Future Work</u></p> <p>Feature selection</p> <p>Quantity by features</p> <p>Weighted contrikes</p> <p>MAES/LOESS</p>	<p><u>Clarity in Presentation</u></p> <p>EP Slides 120</p> <p>Organization confusing</p> <p>Missing details</p>

Eric  
Piers  
Morgan

Rudman-unn  
(Carzen window)

Feature  
selection?  
Yes.

Backdoor!  
X-axis?  
Slide 16

→ Not appropriate. Give names.