Math 324: Project Paper Rubric

	Great (4-5 points)	Adequate (3 points)	Poor (1-2 points)
Abstract	The abstract is well written and clearly pertains to the paper.	There is a small disconnect between the abstract and paper.	The abstract does not relate to the paper.
Introduction	The introduction gives a background for the reader and how the information relates to the course.	The introduction provides some information and is moderately interesting.	The introduction provided little or no relevant information.
Relation to Course	It is clear how the content of the paper relates to the content of the course.	It is somewhat unclear how the paper relates to the course.	There is little to no relation between the topic and linear algebra.
Mechanics	There are little to no spelling or grammatical errors.	There are some spelling or grammatical errors.	The paper is riddled with spelling and/or grammatical errors.
LaTeX	The typesetting of the paper is perfect.	There are some things missing with the typesetting.	The typesetting makes the paper hard to read.
Proof	The minimum of 1 required proof is well written, relates to the topic and uses definitions or theorems, with reference, from the course.	The proof either does not totally pertain to the course or to the paper/topic.	The proof is poorly written and does not pertain to the topic of the paper.
Example	The minimum of 1 example illustrates the topic of the paper and is clear.	The example either does not illustrate the topic of the paper or is somewhat difficult to understand.	The example does not pertain to the topic and is poorly explained.
Sources	There are at least two sources outside of the textbook and computational software. The sources are also properly cited.	There is only one extra source or the sources are poorly cited.	There are no other sources.