

**18.384 - Seminar in Physical Applied Mathematics
Final Paper evaluation form**

Fall 2009

Title: _____ Student: _____ Date: _____

General Aspects	/	
Paper has a clear message.	5	
Introduction motivates and contextualizes the topic.	5	
Structure serves for clear presentation of the problem (coherent break down into sections).	5	
Concise, clear conclusion.	5	
Overall good knowledge of LaTeX.	5	
Exposition		
Content of each paragraph is readable with clear, simple prose.	5	
Appropriate use of technical language.	5	
Good use of graphs/tables/diagrams/images that clearly support the text (meaningful title caption).	5	
Good use of references which are properly typeset (including acknowledgment of figures and diagrams from other sources).	5	
Technical flow is clear.	5	
Technical content		
The mathematical content is correct and is connected to the physical aspects of the problem.	5	
Mathematical arguments are outlined at an appropriate level of detail.	5	
Equations properly typeset and all variables are properly defined.	5	
Results and discussion focus on the topic.	5	
Figures, diagrams and plots support the argument in the text.	5	
Insightfulness		
Paper goes beyond the given material and fuses extra material.	5	
Demonstrates a good understanding of the topic as a whole.	5	
Paper summarizes the oral presentations in the course.	5	
Overall impression.	10	
	Total:	
	Letter grade:	