

**COURSE: Graduate Radiometry 1051.719.01**

Qtr/Year: FALL/2006

Due Date: Wednesday, April 25

Name: \_\_\_\_\_

Lab Partners: \_\_\_\_\_

Lab # and Name: #5 Source Distribution Temperature

**CONTENTS**

Introduction and/or Abstract and Conclusions  
Source Radiance Plot  
RMS Error Plot  
Optimization Code  
Derivation

**Total Possible**

10.0  
10.0  
10.0  
15.0  
15.0

**TOTAL**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**DISCUSSION**

Answer questions in lab handout plus additional discussion

30.0

\_\_\_\_\_

**GENERAL FORMAT**

Format (includes extraneous data, syntax, layout, spelling, etc.)  
Clarity / understanding of material

5.0  
5.0

\_\_\_\_\_  
\_\_\_\_\_

**LATE**

Extensively LATE (more than 2 weeks)

-10.0  
-20.0

\_\_\_\_\_  
\_\_\_\_\_

Total: 100

\_\_\_\_\_