

Temperature and Thermal Radiation

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Abstract

I. INTRODUCTION

7–11 (The University of Houston, 2021).

II. EXPERIMENTAL PROCEDURE

[2] Designs, D. W. (n.d.). Emissivity Materials. Retrieved October 24, 2021, from <http://infrared-thermography.com/material.htm>.

III. RESULTS, ANALYSIS, DISCUSSION

IV. CONCLUSION

REFERENCES

- [1] Ulinski, A. & Forrest, R. L., "Lab Manual for Advanced Laboratory I", Physics 3313, pages