

Zero Net Charge Conductors Of Various Shapes In A Uniform Electrostatic Field

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Abstract...



FIG. 1. One column figure.

I. INTRODUCTION

Intro...

II. THEORY

Theory...

A. Analytical Solution

$$F(v) = v^2 \tag{1}$$

III. METHOD

A. Finite Difference

B. Assymetric Finite Volume

C. 3D algorithm

IV. RESULTS

Results...

V. UNCERTAINTIES

VI. SUMMARY AND DISCUSSION

ACKNOWLEDGMENTS

Adrian...

Appendix: Full analytical solution

Appendix: Code

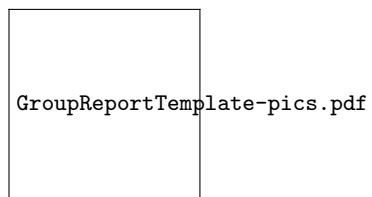


FIG. 2. Full page figure.