ELEN4020-LAB1

Emma Clark Jason Smit Isabel Tollman

School of Electrical & Information Engineering.

University of the Witwatersrand

Private Bag 3, 2050, Johannesburg, South Africa

Abstract:

Key words:

1. INTRODUCTION

end for

2. 2D TENSOR ADD

2.1 Code

=size(A) [?]

N=size(A)
for i=0 to N-1 do
 for j=0 to N-1 do
 C[i][j]=A[i][j]+B[i][j]
 end for
end for

6. CONCLUSIONS

REFERENCES

3. 2D TENSOR MULTIPLY

4. 3D TENSOR ADD

5. 3D TENSOR MULTIPLY

APPENDIX