

1 Notes

- I already have the relations for the RHS of the Poisson eqn.
- They are the same with the diffusion equation but divided with \mathbf{dx} and not dx^2 .

About the Composition of the BCSG Method

- I already written two methodologies.
 - One where the non-zero components are sorted manually (many if statements)
 - Another one where I ll use the A-Boundary Function