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DEPARMENT OF ELECTRICAL ENGINEERING



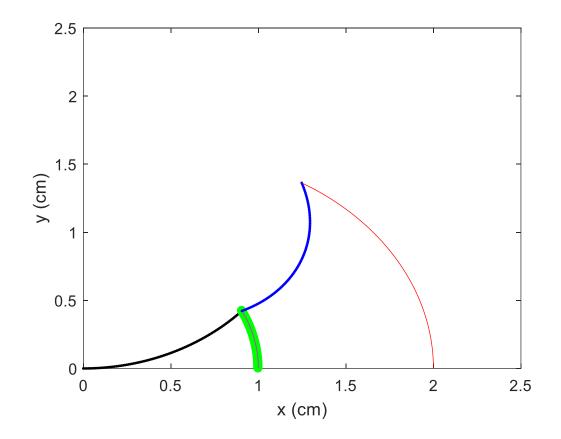
Flexible Link Kinematics-I

Outline

- 1. Introduction
- 2. Kinematic Modelling of Flexible Link
- 3. Example
- 4. Various Boundary Conditions
- 5. Conclusion

Introduction







Conclusion

- Kinematics of flexible link
- 2-link planar flexible manipulator
- Study on Dynamics
- More generalization is needed for 3 D Flexibility



Thank You!

