Class Conference:

- Public Conference(int subDL, int revDL, int recDL, int startDate, User PC)
- Public List<Manuscript> getManuscripts()
- Public void addManuscript(Manuscript theBook)
- Public void removeManuscript()
- Public List<Role> getRoles(String username)

Class Manuscript:

- Public Manuscript(String pathname, String author)
- Public void addReviewer(User theReviewer)
- Public List<Reviewer> getReviewers()
- Public void submitChange(String pathname)

Class ProgramChair:

- Private void addSubprogramChair()
- Private void assignManuscript()

Class Author

- Private void makeChanges(File paper)
- Private void unsubmitManuscript(Manuscript paper)

Class Reviewer

- Private void submitReview(Manuscript paper)
- Private void changeReview(Manuscript paper)
- Private void unsubmitReview(Manuscript paper)

Class SubprogramChair

- Private Reviewer assignReviewer(Manuscript paper)
- Private Author submitRecommendation(File rec)

Interface User

- Public void submitManuscript(String)

Abstract Class AbstractUser implements User

- Defines method submitManuscript()

Class DefaultUser

- public RegisteredUser login()
- public RegisteredUser register()

Class RegisteredUser:

- Public void logout()
- Public String getPassword()
- Public void setPassword(String newPass)