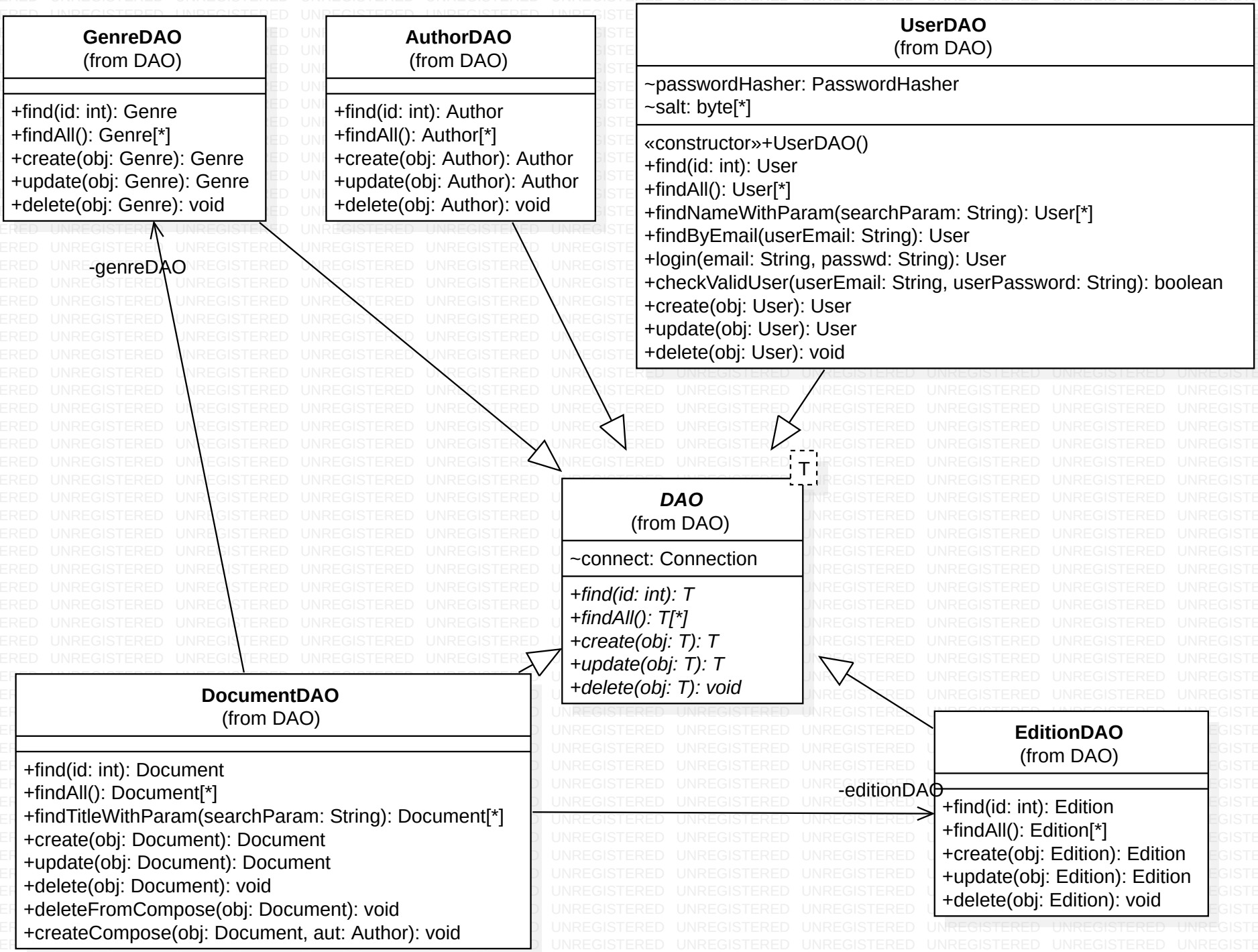
Model::Main


GenreDAO
(from DAO)
+find(id: int): Genre
+findAll(): Genre[*]
+create(obj: Genre): Genre
+update(obj: Genre): Genre
+delete(obj: Genre): void
AuthorDAO
(from DAO)
+find(id: int): Author
+findAll(): Author[*]
+create(obj: Author): Author
+update(obj: Author): Author
+delete(obj: Author): void
UserDAO
(from DAO)
~passwordHasher: PasswordHasher
~salt: byte[*]
«constructor»+UserDAO()
+find(id: int): User
+findAll(): User[*]
+findNameWithParam(searchParam: String): User[*]
+findByEmail(userEmail: String): User
+login(email: String, passwd: String): User
+checkValidUser(userEmail: String, userPassword: String): boolean
+create(obj: User): User
+update(obj: User): User
+delete(obj: User): void
-genreDAO
T
DAO
(from DAO)
~connect: Connection
+find(id: int): T
+findAll(): T[*]
+create(obj: T): T
+update(obj: T): T
+delete(obj: T): void
DocumentDAO
(from DAO)
+find(id: int): Document
+findAll(): Document[*]
+findTitleWithParam(searchParam: String): Document[*]
+create(obj: Document): Document
+update(obj: Document): Document
+delete(obj: Document): void
+deleteFromCompose(obj: Document): void
+createCompose(obj: Document, aut: Author): void
-editionDAO
EditionDAO
(from DAO)
+find(id: int): Edition
+findAll(): Edition[*]
+create(obj: Edition): Edition
+update(obj: Edition): Edition
+delete(obj: Edition): void