achievement\_magazine表

achievement\_id主键（无特殊含义）

magazine\_id外码（参照magazine表的id）

batch表

id主键（无特殊含义）

college\_id外码（参照college表的id）

characters表

id主键（无特殊含义）

characters\_right表

（character\_id，right\_id）主键，（一个character\_id对应right\_id多个，反之不成立）

一个角色对应多个权限 一对多

college表

id主键（无特殊含义）

evaluation\_result表

id主键（无特殊含义）

fund表

id主键（无特殊含义）

magazine表

id主键（无特殊含义）

paper\_achievement表

id主键（无特殊含义）

user\_id外码（参照users表的id）

college\_id外码（参照college表的id）

patent\_achievement表

id主键（无特殊含义）

user\_id外码（参照users表的id）

college\_id外码（参照college表的id）

project表

id主键（无特殊含义）

user\_id外码（参照users表的id）

college\_id外码（参照college表的id）

project\_achievem\_user表（建表语句中做一些修改）

（id，user\_id）主键

id外码（参照project表的id）

user\_id外码（参照users表的id）

rights表

id主键（无特殊含义）

scientific\_achievement表

id主键（无特殊含义）

user\_id外码（参照users表的id）

college\_id外码（参照college表的id）

sort表

id主键（无特殊含义）

team表

id主键（无特殊含义）

user\_id外码（参照users表的id）

team\_member表

（user\_id，team\_id）主键

user\_id外码（参照users表的id）

team\_id外码（参照team表的id）

user表

id主键（无特殊含义）

college\_id外码（参照college表的id）

user\_character表

（character\_id，user\_id）主键

character\_id外码（参照characters表的id）

user\_id外码（参照users表的id）

一个用户对应一个角色

work\_achievement表

id主键（无特殊含义）

user\_id外码（参照users表的id）

college\_id外码（参照college表的id）

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '1', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '10', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '11', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '12', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '13', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '14', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '15', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '16', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '17', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '18', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '19', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '2', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '20', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '21', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '22', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '23', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '24', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '25', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '26', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '27', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '28', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '29', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '3', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '4', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '5', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '6', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '7', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '8', NULL);

INSERT INTO characters\_right(`character\_id`, `right\_id`, `note`) VALUES ('004', '9', NULL);