

群论理论修课注意事项

NO. (114 学年度下学期)

1. 上课地点, 时间: SA 223; Thr. 5, 6, 7.
2. 参考书籍: (1) Combinatorial Group Testing and Its Applications
(2) Pooling Designs and Non-adaptive Group Testing - Important Tools for DNA Sequencing
Both by Ding-Zhu Du and Frank K Hwang
3. 参考资料: Lecture Notes of Group Testing by Hung-Lin Fu
4. Term papers: 50% each (All works must be written!)
(该课程程式除外)
Mid-term (作业): 依进度指定 10 题。
Final (自选专题): 学期结束前交。
5. Bonus projects: 其它相关表现, 另外加入适当分数; 但是学期成绩以最高 "A+" 为上限。
6. Office-hours: By appointment.
7. Office: SA 200
8. Email address: hlfu@math.nctu.edu.tw
9. Just in case, you may call me at 0912-580-590.