Ch2 Relational Models
select: 选择 dept-name 为 Physics 的所有老师.
6 dept-name = 'Physics' (instructor)
选择 solary 太子 90000 69 FF 有 卷 1 再
Esalary > 90000 (instructor)
沿河的比较操作; >,<, =, >, 5, 5, +.
多行洞河通过连辑联结词结合 / (and), y(en), T (not)
project TID. dept-name, salary (instructor) 返回所有卷序的ID,, salary
(solect (6), 水平地截取关系到响行
project (不) 垂直地截取关系,影响"别"
Traine (6 dept-name = 1Physics' (instructor)) 指出所有Physics 得能制序的name
Join: 笛科教和 select 的结束.
6; nstructor ID= teaches In (instructor × teaches) 枯紫胶有光月或其上海的化克
Trans = 60 (rxs)
instructor Winstructor ID= teaches, ID teaches
natural join 如果自条件是相因名称的属性值相争,可有略不等, instructor 以 toaches
union (AUB) intersect (AAB) difference (A-B)
Ti course id (6 semester = "Fall" 1 Year = 2017 (Section))
Tourse-id (6 sementer = "Spring" 1 Year = 2018 (section))

