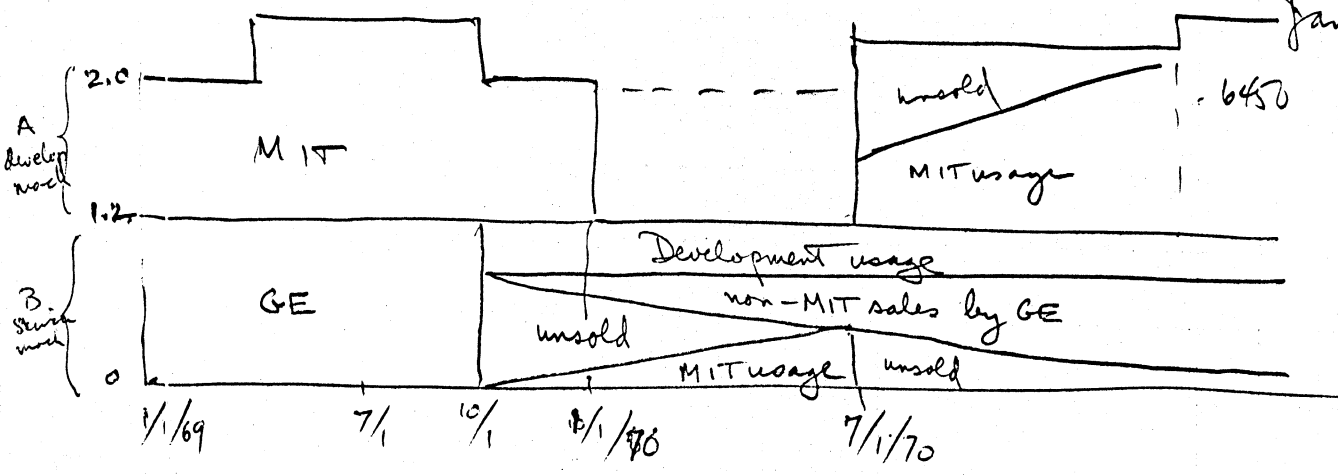


Jan 23, 1969



Mills - Service w/ Mills

Jan 20, 1969

Joint sharing costs + <sup>split</sup> markets + <sup>share</sup> control

MIT uses own operators, or MIT-GE team, or <sup>all</sup> GE of expect 300

Development <sup>on service mach</sup> subsidized 50-50, up to  $\frac{1}{3}$  (after FE's + <sup>soft. main</sup>) eg. disk edit

Dev. + Service + split in cost

Sell  $\frac{1}{2}$  of avail time, ~~3~~

Different markets + prices

limit on arrangement (temporary)

GE?  
Joint control of service machine  
GE sells <sup>MIT</sup>  $\frac{1}{2}$  of avail time after sys dev ← proportional to usage  
of Service Mach at cost (w/ educ. disc)

GE allows ~~no~~ sys. dev. free (up to  $\frac{1}{3}$ )

MIT pays for all of dev. machine in return as necessary after Dec 31, 1969

GE-MIT split operator costs

underwriting yrs w/ control - Mills

couldn't guarantee to CTSS users a future - Mills

joint plan is much liked much better - Mills

plan of withdrawal