Firm Capabilities, Competition and Industrial Policies in a History-Friendly Model of the Computer Industry


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Table 6. New Firms (100% funding): Herfindahl in Mainframe market

Table 8. Herfindahl in Mainframe market (30% funding) (No demand lock-in in MF)

Table 9. Herfindahl in PC market (30% funding) (No demand lock-in in MF)
Exploration SME
Post-Entry SME
Two New Firms
Standard

1 9 17 25 33 41 49 57 65 73 81 89 97 105 113 121 129 137 145
### Table 7. New Firms (100% funding): Herfindahl in PC market

<table>
<thead>
<tr>
<th>Standard</th>
<th>Standard (No lock-in in Mainframe)</th>
<th>New Firms 6TR+20MP</th>
<th>New Firms 6TR+0MP</th>
<th>New Firms 6TR+20MP (No lock-in in MF)</th>
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</tr>
</thead>
</table>

### Table 8. Herfindahl in Mainframe market (30% funding) (No demand lock-in in MF)

- Exploration SME
- Post-Entry SME
- Two New Firms
- Standard

### Table 9. Herfindahl in PC market (30% funding) (No demand lock-in in MF)
e 3. Antitrust: Herfindahl in Mainframe ket (After lock-in in Mainframe)

- After 1 year
- After 5 years
- After 10 years
- After 20 years
- Standard