A coordination game: like in Bos suppose both pages on the more derirable concert - say they with profer Buch. A Mategor game that models this situation as:

Ps. P2 Rach Strainsly.
Bach 2,2 0,0 Stravnistry 0,0 1,1
Stravniety 0,0 1,1
2 Nath equilibria: (Back, Back) and (Stravinsley, Stravinsly
Is the equilibrium in which both people choose stravinsky
plansible?
leople who argue that the tech of Apple computers
originally dominated that of IBM computers, and that the
Beth formet for video recording is letter than VHS, would
say yes to solv cases users and a strong interest in
all the the standard and one shandard was better
If an the other in the steady state that emerged in each
case, the inferior tech. was adopted by a large majority of
case, the inferior tech. was adopted by a large majority of users.
than the other; in the steady state that emerged in each case, the inferior tech was adopted by a large majority of users.
To use the terminology of Schelling, some equilibrium are focal. The preferable equilibrium seems most likely to
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To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems most likely to
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems most likely to be focal.  The focal is features of the situation not modeled by the notion of the features of the situation not modeled by the notion of the living make some equilibria focal their those
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems more likely to be focal.  If features of the situation not modeled by the notion of a strategic game make some equilibria focal their those equilibria may be more likely to emerge as steady states,
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems more likely to be focal.  If features of the situation not modeled by the notion of a strategic game make some equilibria focal their those equilibria may be more likely to emerge as steady states,
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems mose likely to be focal.  If features of the situation not modeled by the notion of a strategic game make some equilibria focal their those equilibria hay be more likely to emerge as steady states, and the rate at which a steady state is reached may be higher than it otherwise would have been.
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems mose likely to be focal.  If features of the situation not modeled by the notion of a strategic game make some equilibria focal their those equilibria hay be more likely to emerge as steady states, and the rate at which a steady state is reached may be higher than it otherwise would have been.
To use the terminology of Schelling, some equilibria are focal. The preferable equilibrium seems more likely to be focal.  If features of the situation not modeled by the notion of a strategic game make some equilibria focal their those equilibria may be more likely to emerge as steady states,

Example 17: Contributing to a public good contribute a fixed amount toward the provision of a public good. The good is provided if and only if at least k people contribute, where 25 KEn; if it is not provided contributions are not refunded. tack person sanks automis from best to wesst as follows: the day not contribute the good is gravided ent (1) good is provided and he contributes. good is not provided and he does not contribute Atrategic Gane. Players: n people
Actions: & Contribute, bon't Contribute? Vraferences: (1), (ii), (iii), (iv) · Aw action profile in which more thank people contribute is not a Nash equilibrium: any contributes can induce an outcome he profess by deviating to not contributing. An action profile in which is people contribute is a Neight equilibrium: if any contributor stops contributor stops contributor steer the good is not provided; if any non-contributor switches to contributing then he is worse off 6 Wesse of

Aw action profile in which fewer thank people contribute is a Nash equilibrium only if no one contributes: if someone contributes, he can missesse his propost by switching to non-contributes. Nath equilibria: Contentite Contentite only (ontribute, Don't Contri, Don't C) and \_, Con't (ontribute) Don't contaitute,