









The Goal of the Paper			
	Take-It-Or- Leave-It Offer	Fixed Status Quo with Counteroffers	Endogenously Evolving Status Quo
Single, Persistent Proposer	Romer & Rosenthal (1978, 1979)		Diermeier & Fong (2011, 2012), Duggan & Ma (2017)
Alternating Proposers		Baron and Ferejohn (1989),	Baron (1996), Kalandrakis (2004, 2007), Duggan & Kalandrakis (2007), Battaglini and Palfrey (2007), Bernheim et al (2006), Anesi (2009), etc.









Definition of the session consists of potentially multiple rounds of proposal making and voting. In every proposal round, a *default* is the policy to be implemented at the end of the session if no new law is made in the rest of the session. The initial default x₁ is exogenously given. The default evolves; activities prior to round t establish a prevailing default x₁.











































General Characterization

Theorem 4: For any discrete policy space and any preference profile, in *all* equilibrium the sole agenda setter is worse off with the power to reconsider (in the case with δ → 1) compared to the case of no reconsideration (i.e. δ = 0).



An Illustrative Example 3 Players. Policy: Dividing π units of benefits, where π is also a choice variable. Discrete policy space: Every "unit" is indivisible. Public production is costly. Costs are convex and shared Equally.

- Quasi-linear preferences.
- Initial default is no public production: $x_0 = (0,0,0)$.







































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