

The Goldilocks Principle of Civil War Peacekeeping

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Peacekeeping is an effective conflict resolution tool:

- Increases the durability of peace after civil wars (e.g., Fortna 2008; Ruggeri et al. 2017)
- Reduces the number of deaths during and after the war (e.g., Hultman et al. 2013, 2014; Bove and Ruggeri 2015)

The larger the size of a mission, the easier it is for PK forces to separate combatants, create buffer zone, and deter spoilers (Ruggeri et al. 2017)

Increasing the physical capacity of peacekeeping sends a signal of third party's resolve and willingness to guarantee peace (Hultman et al. 2014)

Existing theories of peacekeeping focus on how they resolve mechanisms for war in isolation

But if multiple mechanisms could cause war, does the prescription to resolve one make another worse?

Increasing PK deployments ameliorates commitment problems

But it exacerbates information problems

Limited interventions may be better than larger ones, even without a budget constraint

- 1) Nature draws G as resolved or unresolved
- 2) T selects size of peacekeeping force
- 3) R chooses to fight or not
- 4) If not, R makes a demand out of G
- 5) G accepts or rejects

If R does not fight immediately, power shifts favorably to G

Larger deployments reduce the shift and make war costlier for G

T wants to minimize war and pays a strictly increasing cost for larger deployments

The Commitment Problem

In the absence of a large peacekeeping deployment, R prefers inefficient war today to disadvantageous peace later

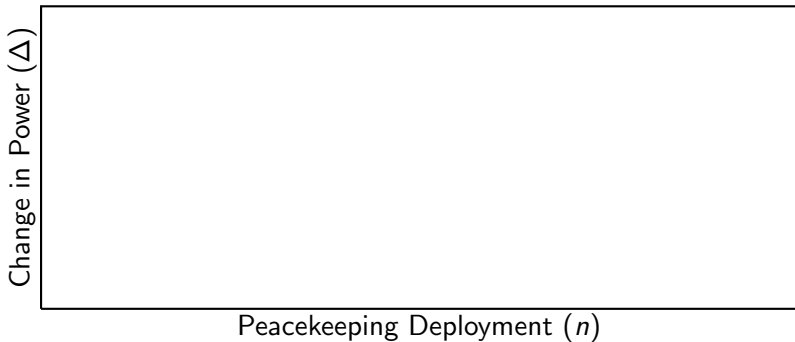
Larger deployments \Rightarrow R wins with greater probability and G pays higher costs \Rightarrow commitment problem mitigated

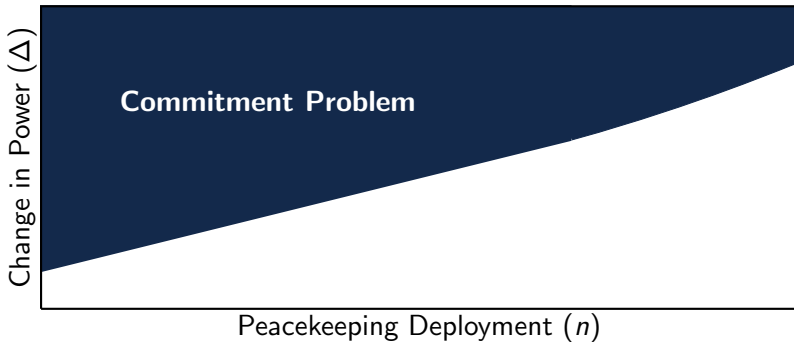
The Information Problem

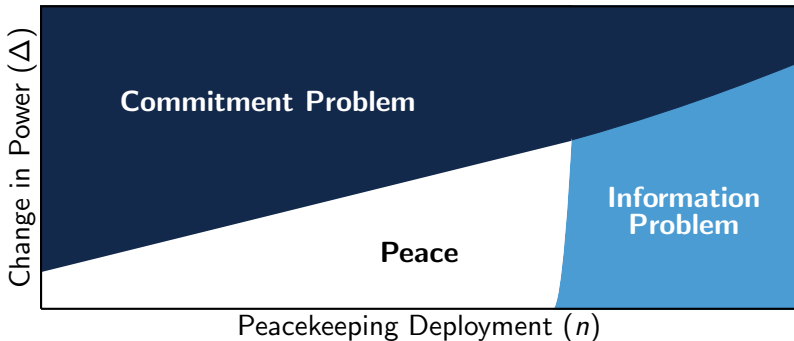
For any deployment quantity, R faces a risk-return tradeoff

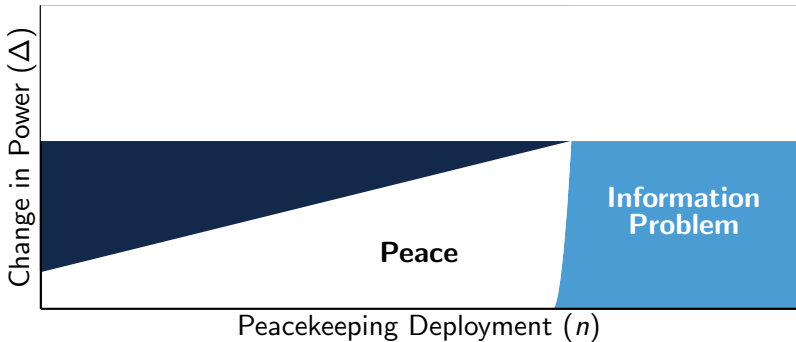
Unresolved type internalizes each unit of costs at a higher rate than resolved type

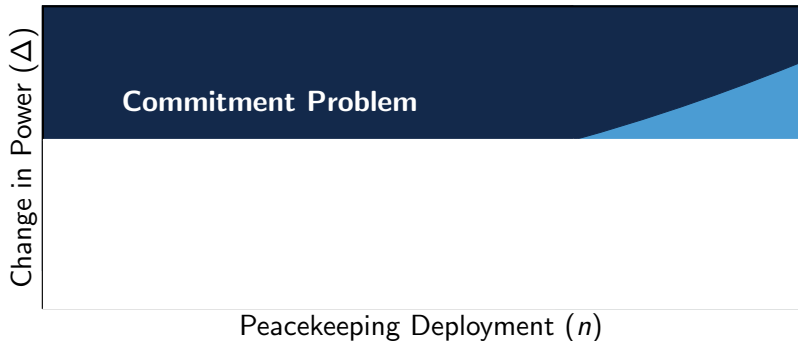
Larger deployments \Rightarrow greater peace premium for safe offers \Rightarrow information problem exacerbated











Larger interventions reduce commitment problems

But they also exacerbate information problems

Strategic interventions need to balance the two

May be impossible reduce the probability of war to 0

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