

Copenhagen School: Revisions

Petr Ocelík

ESSn4007 / MEBn4001

10th December 2020

Outline

- Securitization: assumptions
- Internal inconsistencies (Balzacq 2005):
 - speech act vs. pragmatist act
 - speaker-audience relationship
- External insufficiencies (Stritzel 2007):
 - discursive context
 - threat-texts
 - power positions: embedded agency
- Scientific (expert) knowledge and security dynamics (Berling 2011)

Security as a social construct

- There is **no “essence”**, **no universal feature of security.**



- **But:** according to CS follows **logic of survival** (Ciuta 2009)

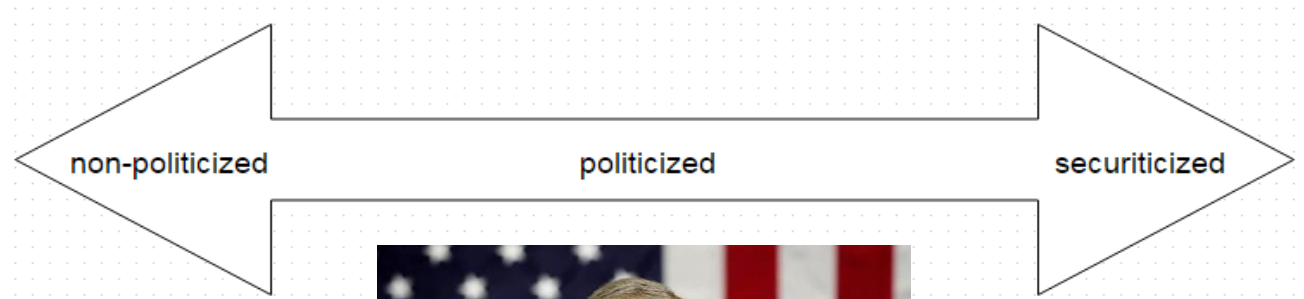
- Security is **socially constructed** and **intersubjectively shared.**



- Security is **a self-referential practice:** an issue becomes a security issue only by being labeled (via appellative act) as one.

→ Focus on **discursive construction** of security issues.

Securitization



- Framing
 - standard (depoliticized)
 - politicized
 - securitized
- **Securitization actors:** ones that declare – via illocutionary speech act – existential threat towards a particular referent object.
- **Functional actors:** ones that significantly affect the dynamic of the security environment (sector).
- Audience acceptance
- Exceptional measures
- Linkages

Speech acts

- **Constative act:** the literal meaning of the utterance.
- **Appellative act:** the social function of the utterance, for what purpose it is used in a given context.
- **Performative act:** the effect of the utterance in a given context.

“I warn you, the oil is running out!”

- Constative act: made vocal sounds, said that with a Czech accent.
- Appellative act: making a warning about (an existential) threat.
- Performative act: made you (audience) feel insecure (or amused).

Facilitating (felicity) conditions

1. The speech act is following the **grammar of security** (i.e.: existential threat to referent object requires emergency measures)
2. The **relationship between speaker and audience** (i.e.: the speaker has a privileged/authoritative position in relation the audience)
3. **Features** of the alleged threats that **either facilitate or impede securitization** (i.e.: information about the alleged threat outside of the speech act)

Balzacq's revision

- Distinguishes between **brute** and **institutional** threats.
 - **Institutional** threats: depend on social construction / intersubjectivity
 - **Brute** threats: do not depend on social construction (natural catastrophes)
- **Reduction of speech acts to appellative acts** is misleading.
 - does not allow interaction with the audience (performative effects)
- **Solution:** broader concept of a **pragmatic act**
 - strategic use of language centered at a specific audience
 - cultural embeddedness (“clues from ‘the real world’”)

Balzacq's revision: pragmatic act

The processes of securitization – a pragmatic act – consist of:

1. A relatively stable **system of discursive resources** (metaphors, images, stereotypes, etc.),
2. **mobilized by an agent** (securitization actor), who
3. strategically **targets the audience** to build
4. a coherent **network of implications** that convene with actor's actions, by
5. portraying the **referent subject** (entity that threatens) in a way that
6. a **customized political act** must be taken to block its development
7. within a **specific social and space-time context**

Balzacq's revision: situated interactive activity

- The speaker and the audience need to engage in responsive activity → the speech act is just “**a blueprint**” based on which **audience flesh out missing meanings/details**.
- Thus, the speaker's argument has to employ terms that resonate with understandings (by speeches, gestures, images, etc.) of audience.
- → relation to **external reality** (external to securitization process)
- The **success of securitization** is here given by **mutual** (intersubjective) **understanding** and the speaker's ability to identify audience's feelings, needs and interests.

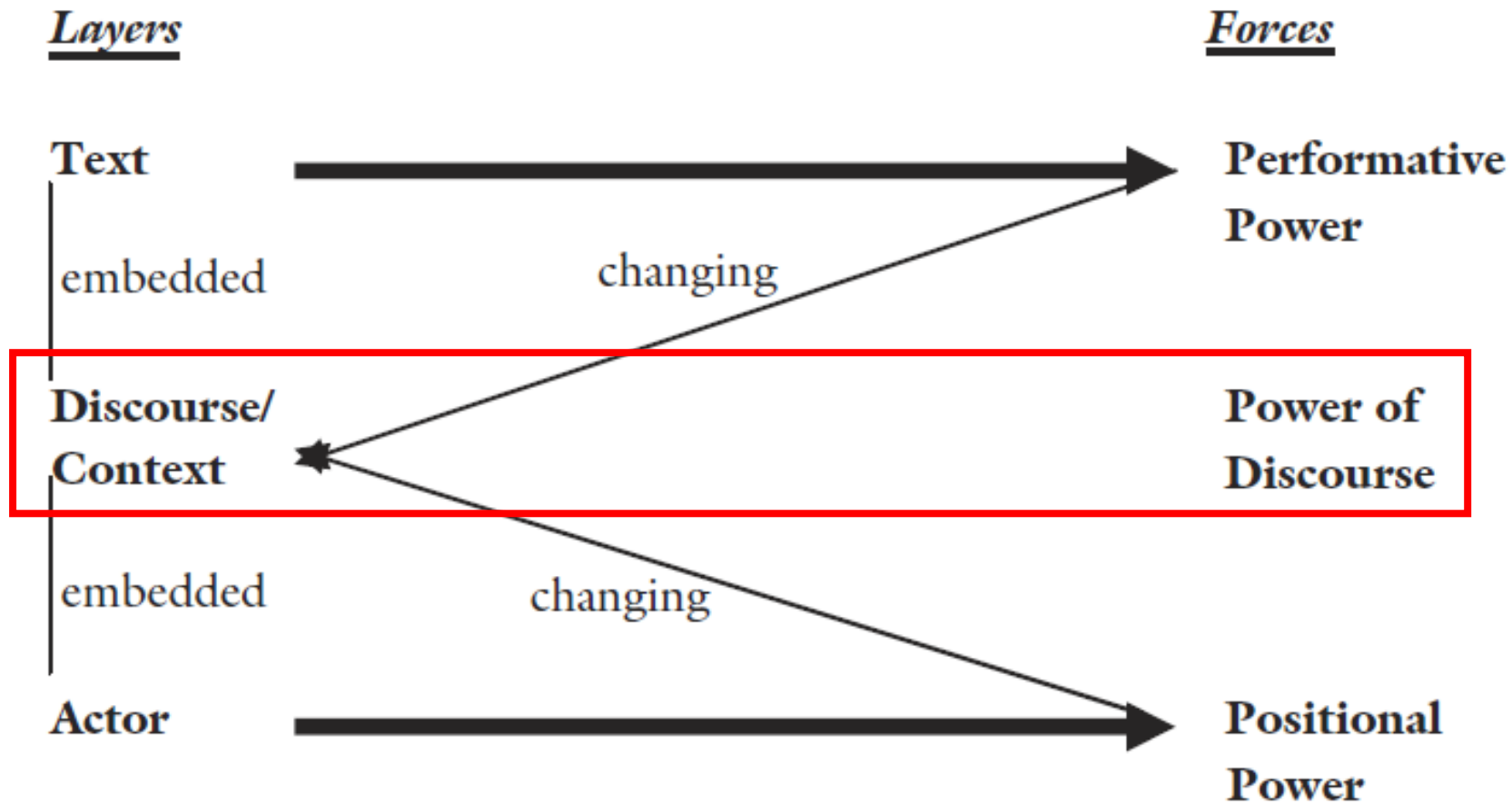
Balzacq's revision: situated interactive activity



Stritzel's revision

- Distinguishes between **internalist** and **externalist** position (compare with Balzacq 2005).
- **Internalist position:** speech acts are capable to transform understanding of a certain issue (if the felicity conditions are fulfilled): *“By saying the words, something is done.”* (Buzan et al. 1997: 26)
- **Externalist position:** securitization is a **process** – not just a particular speech act - that takes place in concrete **socio-temporal context**.
 - Broader discursive environment
 - Production of “threat-texts”
 - Power positions (field)

Stritzel's revision



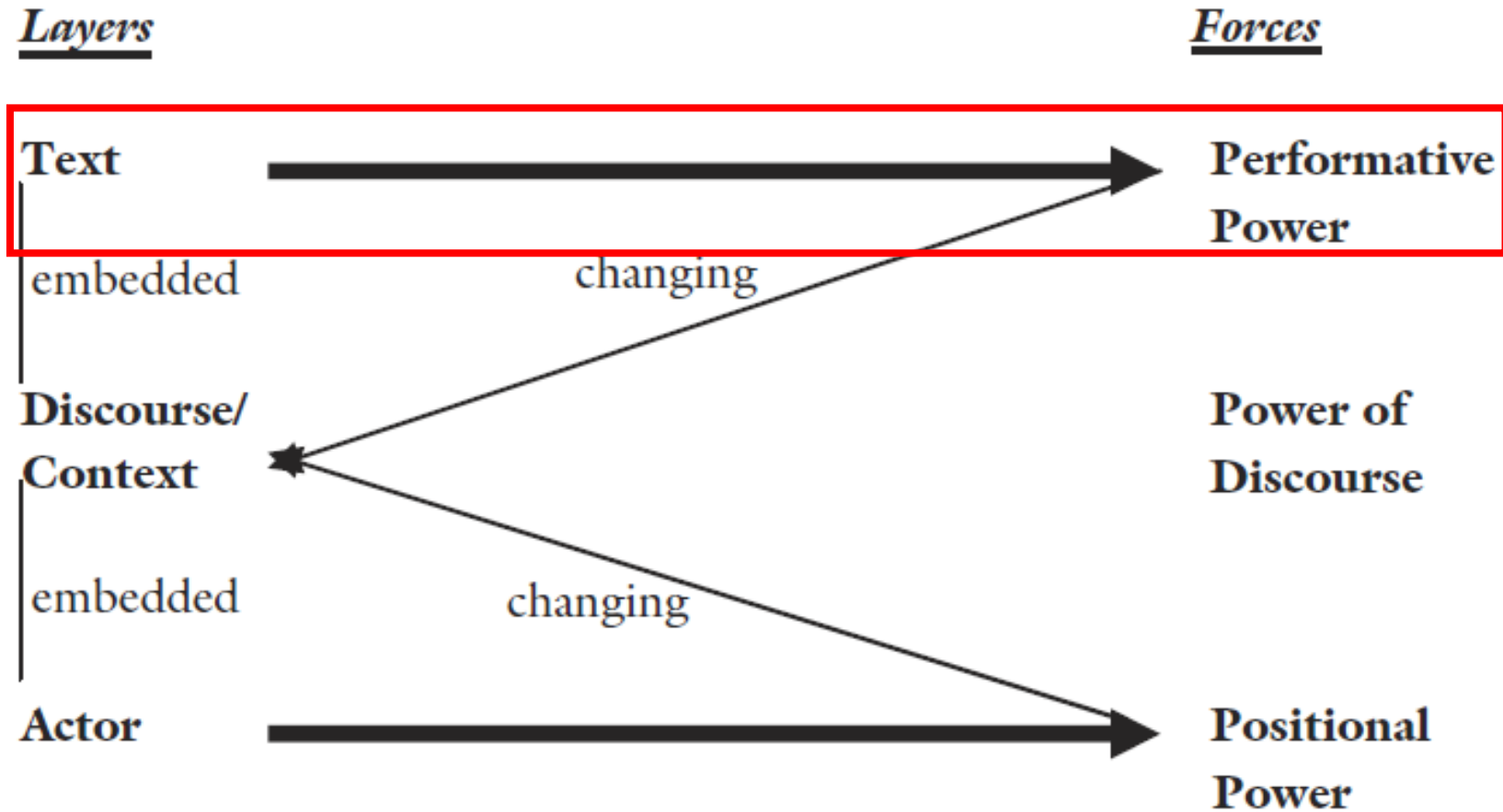
Discursive context / embeddedness

- The speech acts and texts (“threat-texts”) are embedded within a **network of constitutive rules and narratives** that surround them. (Stritzel 2006: 369)
- The (security-related) **meanings do not come “out of nowhere”** or just from securitization actors’ heads.
 - involved actors/audiences need to **understand a speech act** (or a threat-text)
- Actors exploit **discursive contexts as stocks** of ideas, images, analogies, metaphors or – **historical/cultural traumas** (Sztompka 2000).

Historical/cultural trauma (Sztompka 2000)



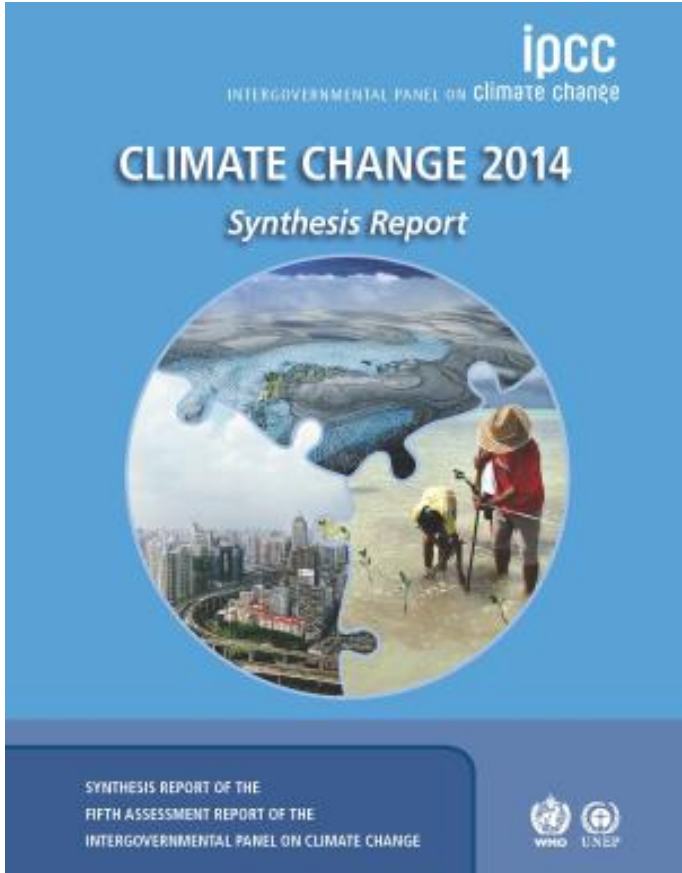
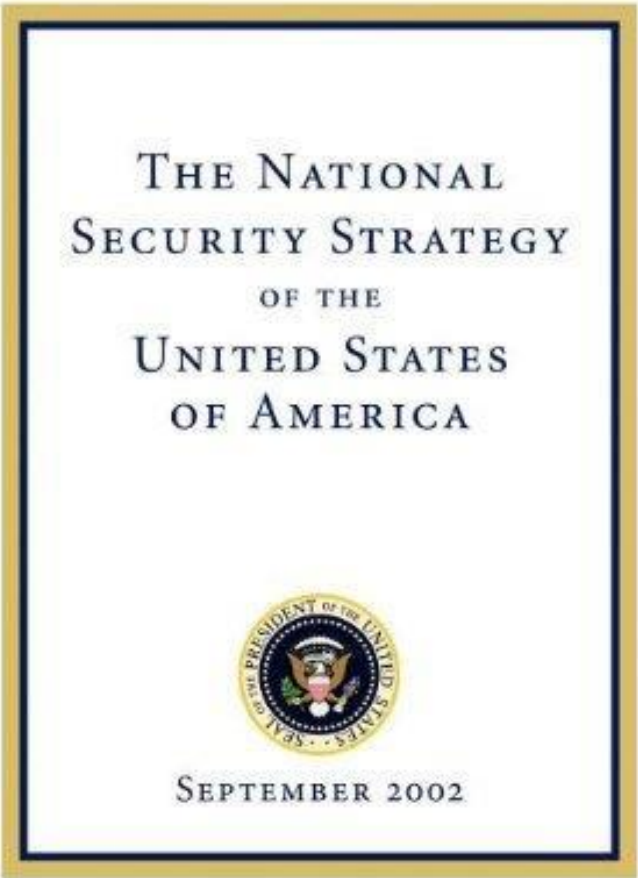
Stritzel's revision



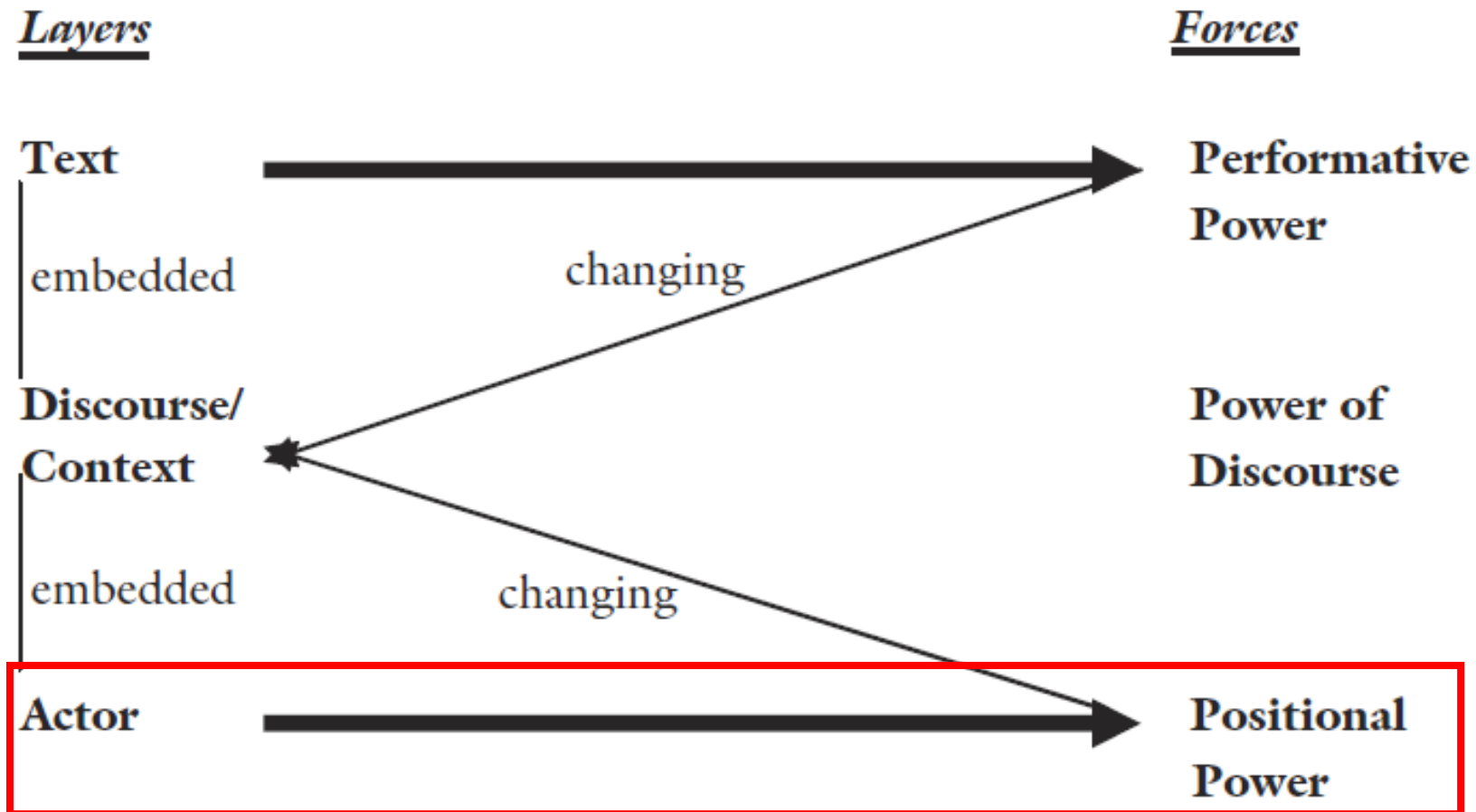
“Threat-texts” (Stritzel 2007)

- In contrast to exceptional speech acts, threat-texts **evolve over longer periods of time** and have **performative force** that shapes discourse as well as (consequently) power-relations.
- Again, **“fit” of the threat-text** with the **existing discourse** (its **resonance**) is crucial for its influence.
- → **localization** (Stritzel 2011): re-interpretation of a threat-text in a particular context where it meets a new (local) audience.
- **Thus:** what counts as a security practice in one period or locale, does not necessarily count in the same way in other periods/locales (ibid.).

Threat-texts



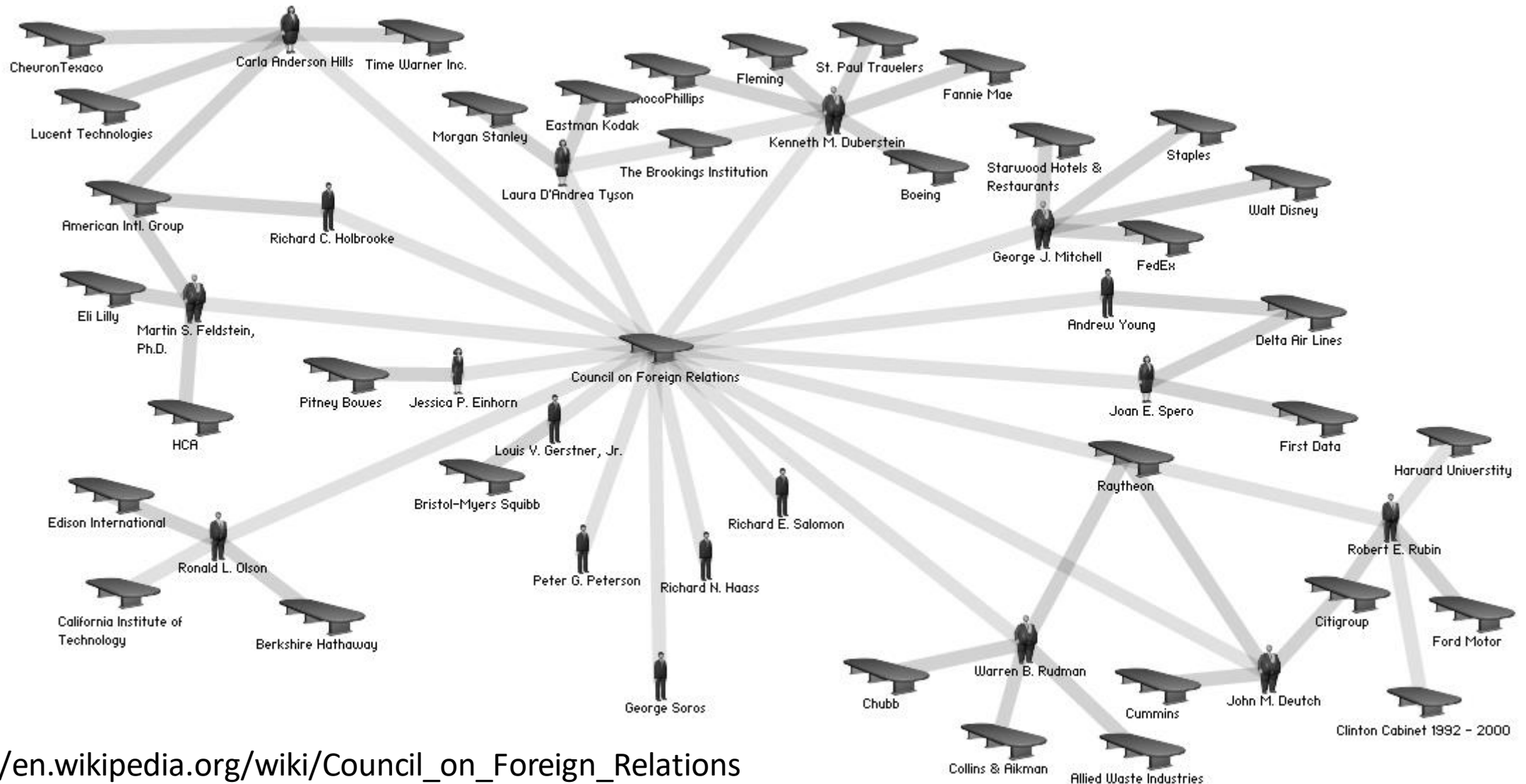
Stritzel's revision



Power positions: embedded agency

- Agency is embedded **sociopolitical context** where actors occupy different **power positions** defined by access to cultural (knowledge), moral (legitimacy), and formal (capability to make decisions) resources.
- → There is an **uneven distribution of opportunities and constraints** to the actors.
- → This embeddedness poses **objective** (in sense actor-independent) **limitations** (objective context according to Balzacq) to securitization moves.

Power positions: embedded agency



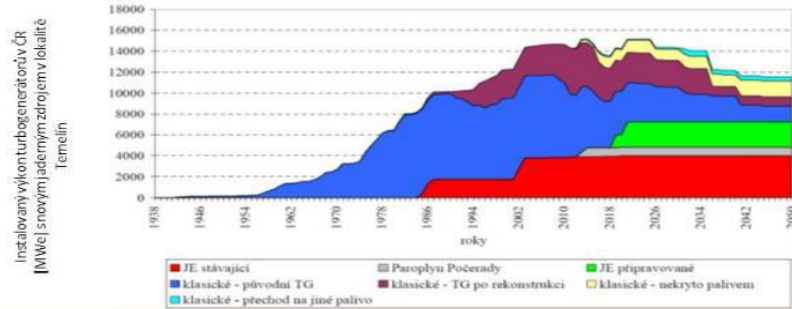
Scientific (expert) knowledge production

- science influences **what can be said and what not:**
- *the non-politicized has no language; it is what we know without knowing that we know it (Berling 2011: 391)*
- scientific or expert knowledge: a privileged form (Berling 2011)
 - **legitimation**
 - **mobilization**
 - **objectification**

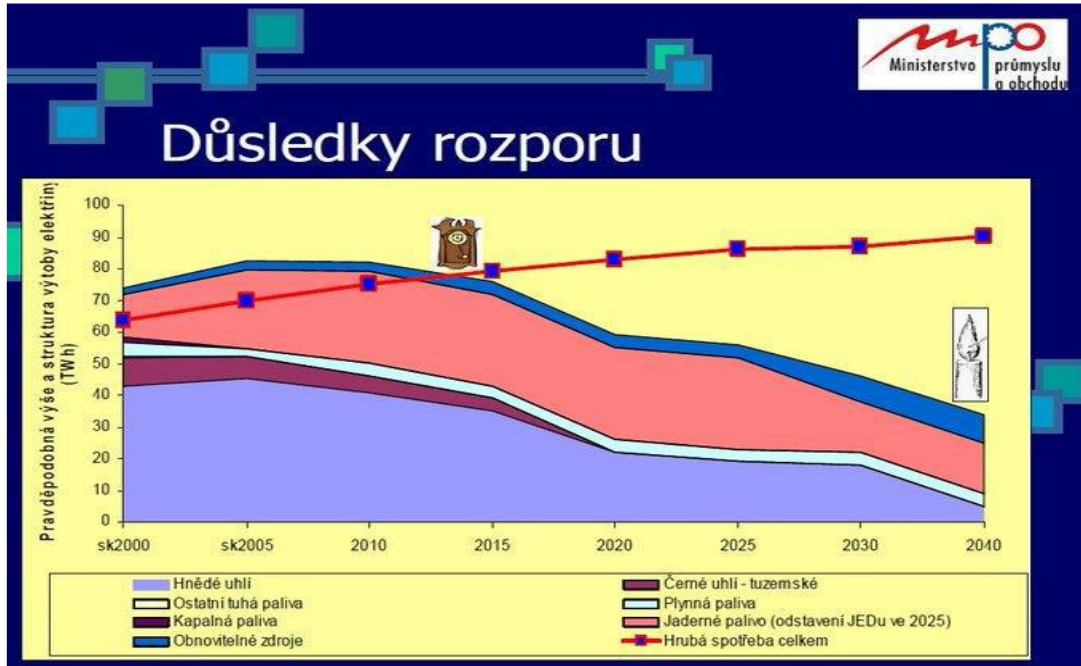


ZDŮVODNĚNÍ POTŘEBY ZÁMĚRU NJZ V LOKALITĚ TEMELÍN

- Naplňování energetických a strategických cílů ČR (SEK – Bezpečnost, Nezávislost / Konkurenceschopnost, Udržitelný rozvoj; NEK – Pačesova komise; Politika územního rozvoje ČR)
- Náhrada dožívajících uhelných elektráren + nedostatek zdrojů uhlí
- Soulad s mezinárodními cíly a závazky ČR - Ochrana klimatu



34





Mirek Topolánek
@MirekTopolánek

Aktivistům nic vysvětlovat nechci. Lidem s mozkiem doporučuji, ať ho používají. To, po čem jsem dlouho volal má reálnou šanci. Vědecká diskuze o alternativách změn klimatu a antropogenním vlivu. Hopefully

Translate Tweet



500 Climate Scientists Write To UN: There Is No Climate Eme...
ER Editor: The UK's Independent did pick up this story on September 6 in a hugely politicised hatchet piece ...
europereloaded.com

7:43 PM · Oct 21, 2019 · Twitter Web App

22 Retweets 126 Likes



Michal Berg @MichalBerg · Oct 21

Replying to @MirekTopolánek
Vidím že jste při tom hledání alternativ ke vědě našel i alternativní anglický pravopis, dobrá práce ;)

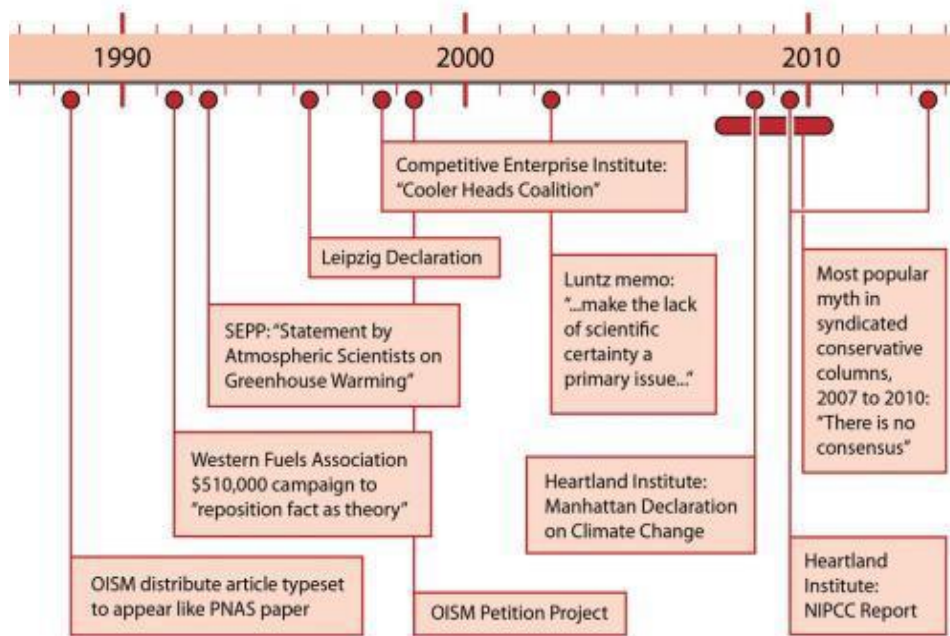


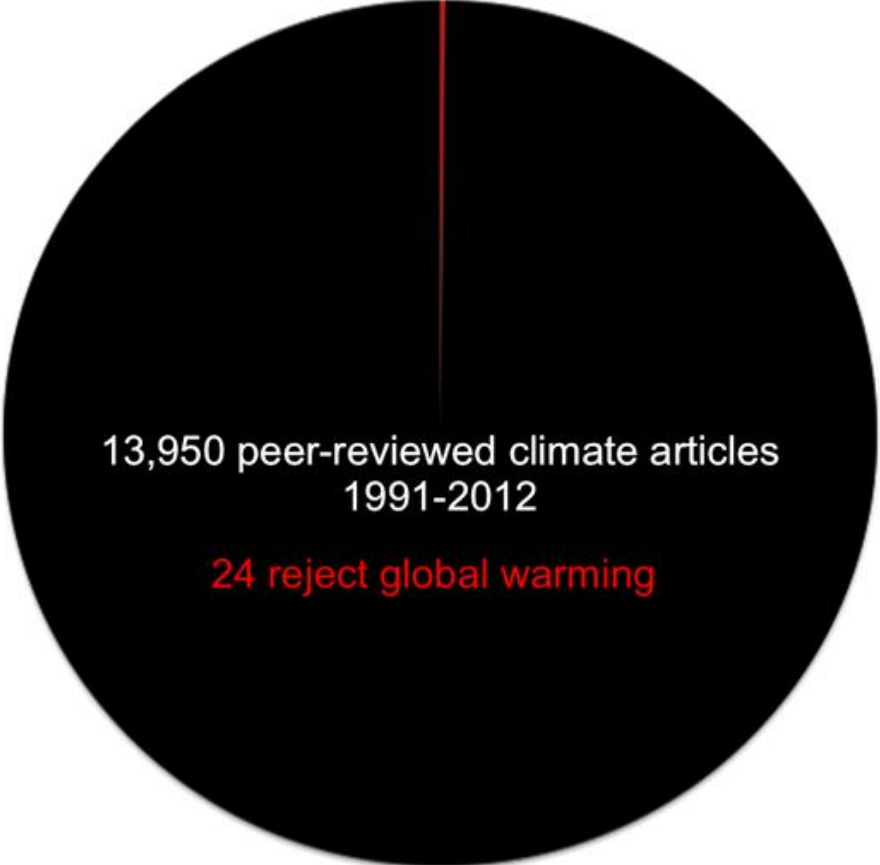
Štěpán Ryšavý @stepanrysavý · Oct 21

Replying to @MirekTopolánek
To je ta věc, kde české vědce reprezentoval Václav Klaus st.?



Over Two Decades Manufacturing Doubt about Scientific Consensus



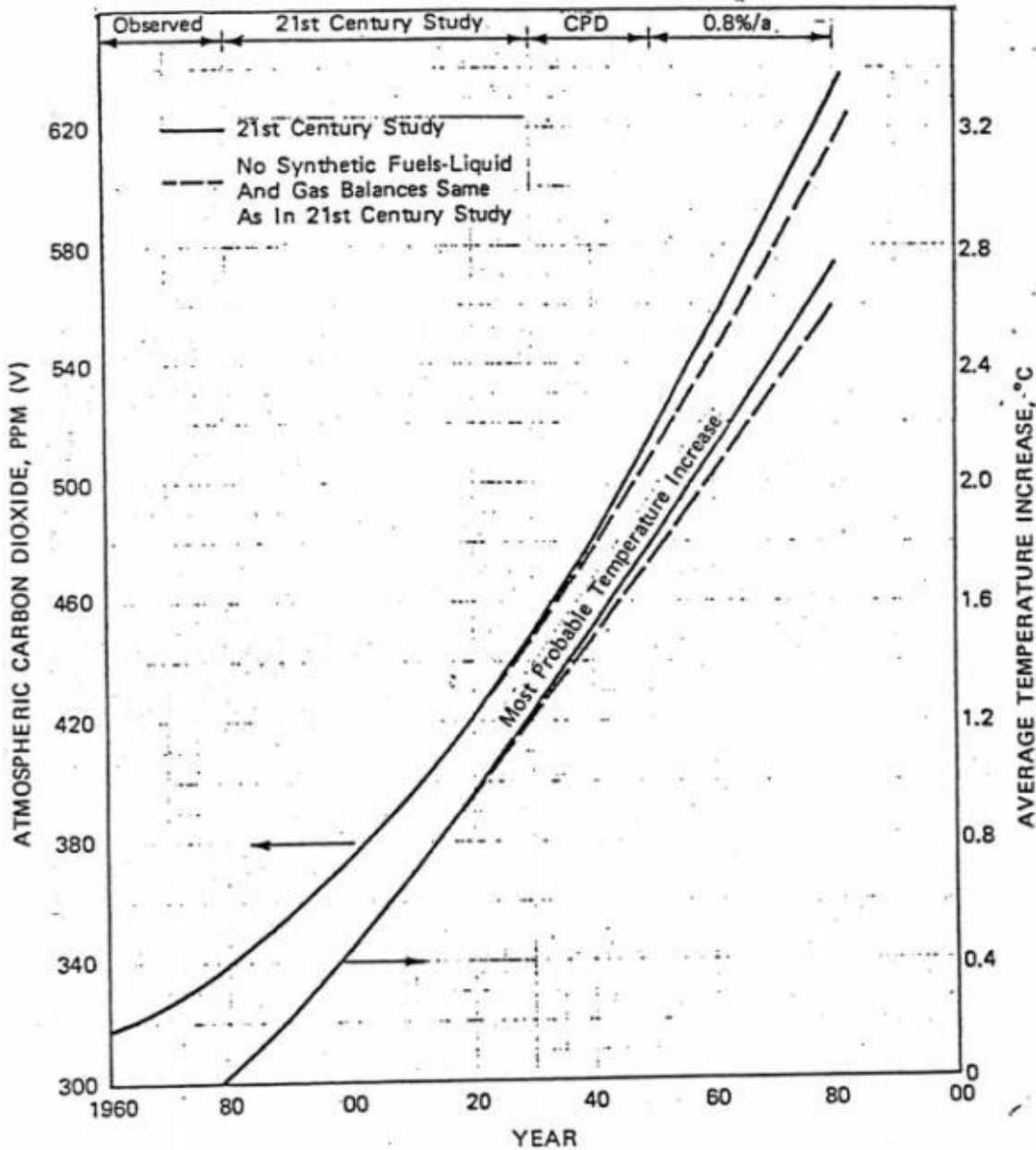


13,950 peer-reviewed climate articles
1991-2012

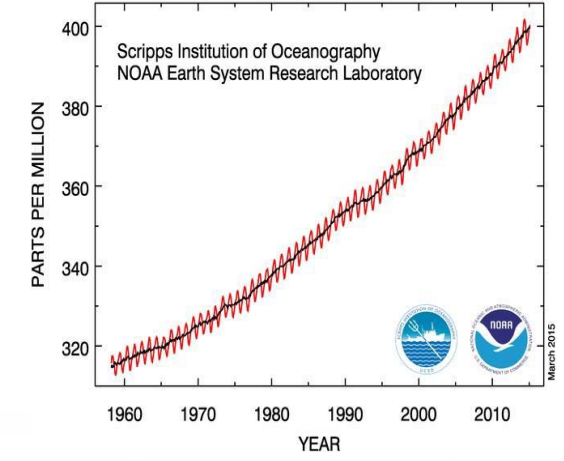
24 reject global warming

Figure 3

GROWTH OF ATMOSPHERIC CO₂ AND AVERAGE GLOBAL TEMPERATURE INCREASE AS A FUNCTION OF TIME



Atmospheric CO₂ at Mauna Loa Observatory



SUMMARY

- I. CO₂ RELEASE MOST LIKELY SOURCE OF INADVERTENT CLIMATE MODIFICATION.
- II. PREVAILING OPINION ATTRIBUTES CO₂ INCREASE TO FOSSIL FUEL COMBUSTION.
- III. DOUBLING CO₂ COULD INCREASE AVERAGE GLOBAL TEMPERATURE 1°C TO 3°C BY 2050 A.D. (10°C PREDICTED AT POLES).
- IV. MORE RESEARCH IS NEEDED ON MOST ASPECTS OF GREENHOUSE EFFECT
- V. 5-10 YR. TIME WINDOW TO GET NECESSARY INFORMATION
- VI. MAJOR RESEARCH EFFORT BEING CONSIDERED BY DOE

Non-knowledge: "conscious or unconscious, concrete or theoretical, it can signify willful ignorance or an inability-to-know." (Beck 2009:123)

Conclusions

- Internal inconsistencies:
 - speech act vs. intersubjectivity (securitization actor – audience)
 - what is the position of securitization theory within the whole framework? (Eclecticism of the Copenhagen School)
- External insufficiencies:
 - is contextual understanding of securitization necessary?
 - is there added value of the introduced concepts in comparison to facilitating conditions?
- Scientific knowledge is not neutral and influences security dynamics
- Your thoughts? What to do with the CS? How does this influence our understating of security?