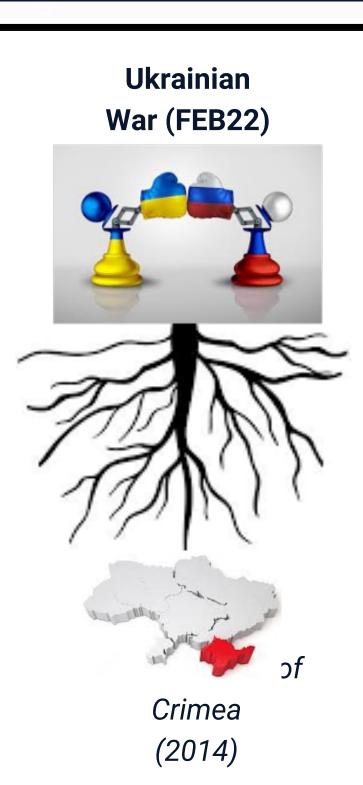


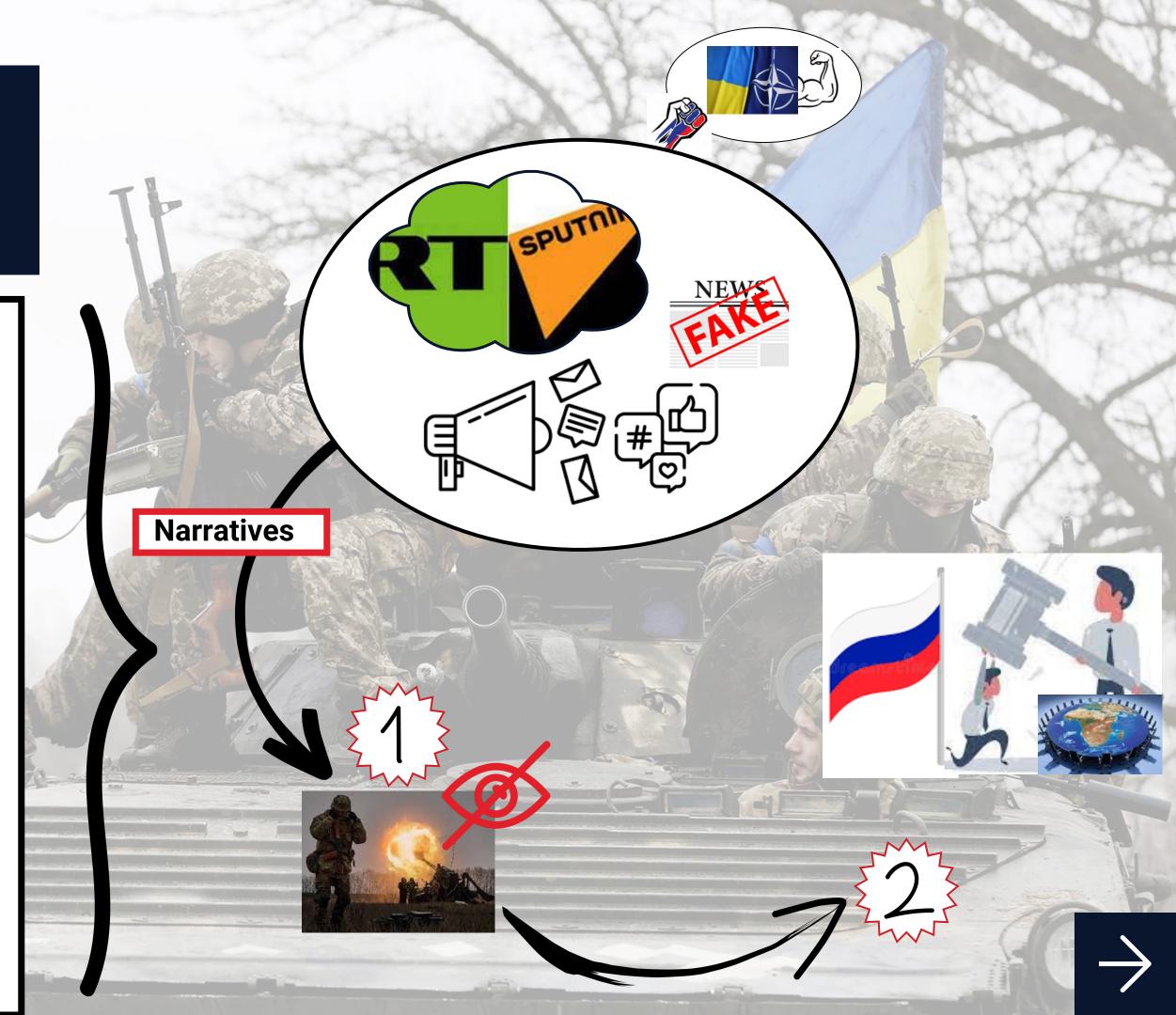


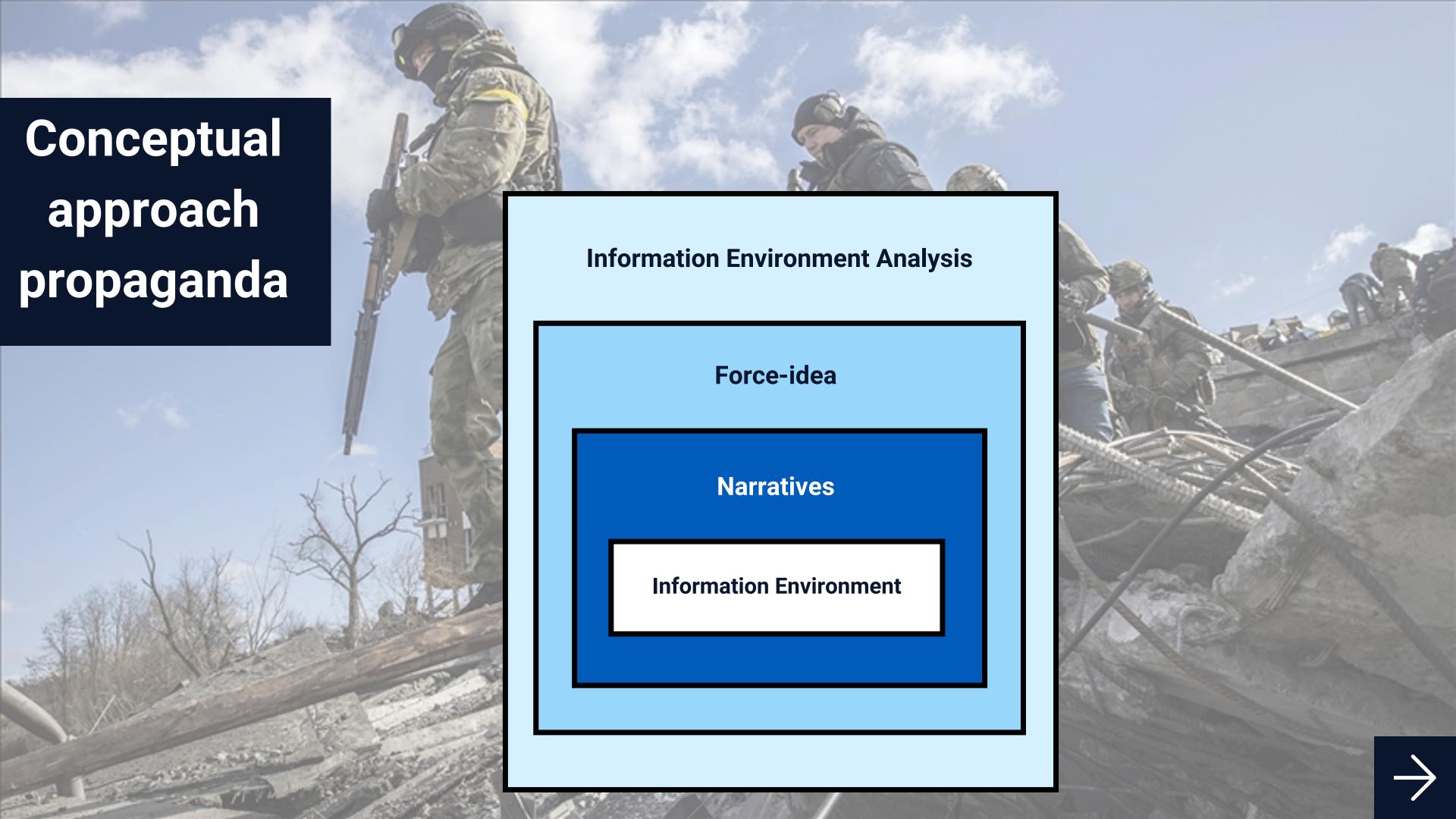
1	Introduction	4	The Information environment analysis and its integration within a strategic communications plan.
2	Conceptual approach	5	Proposed methodology for an Information Environment Analysis and its effectiveness in combating Russian influence operations; The three-phase approach.
3	Russian tactics, techniques, and procedures on information warfare.	6	Conclusions

Introduction





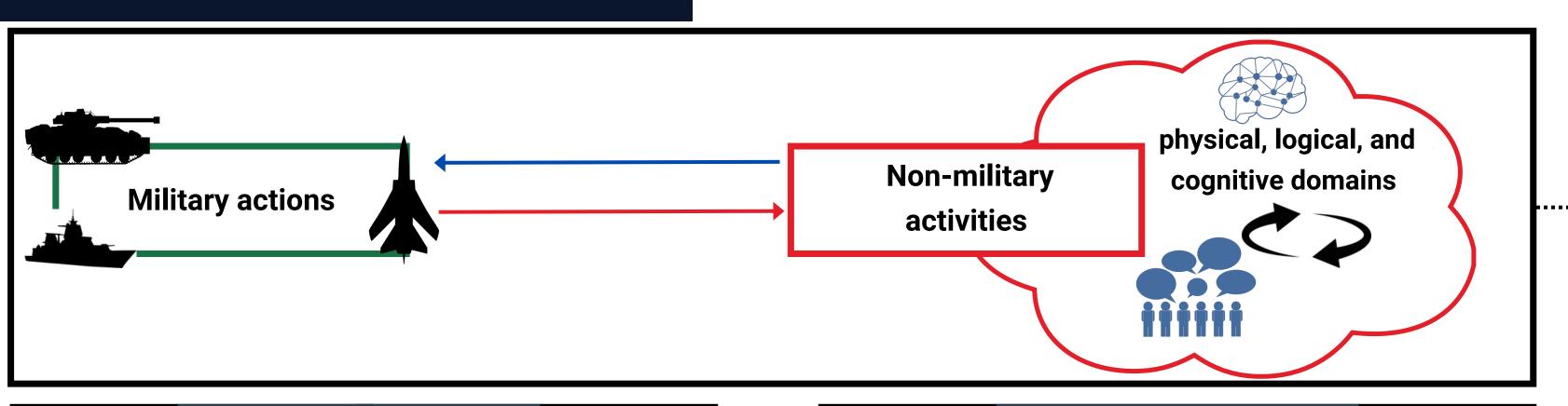




Russian TTPS



How Russia interprets the information warfare?



offensive element defensive element

It encompasses



Goal

Achieve information superiority over adversaries while safeguarding the nation's information infrastructure for the sake of strategic stability.



Russian TTPS

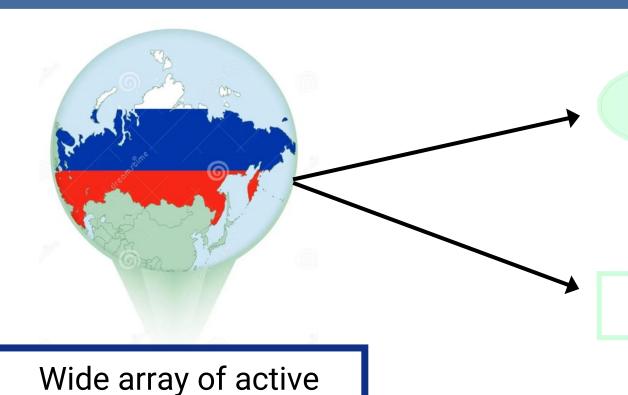
"The information landscape is an all-encompassing domain, wherein any medium, channel, or physical, radio-electronic, digital, or cognitive vector can be manipulated, modified, or corrupted, thereby transforming them into instruments of information warfare"

Assortment of strategies

Disruption of air defense systems, suppression of communication facilities, manipulation of GPS signals, online censorship...

Employed in conjunction

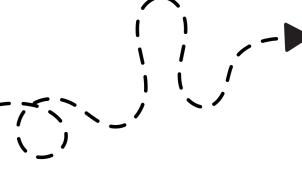
Designed to achieve both technical impacts on adversary infrastructure and psychological effects on their perceptions

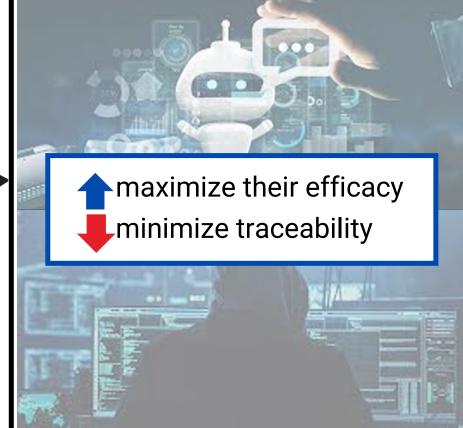


measures

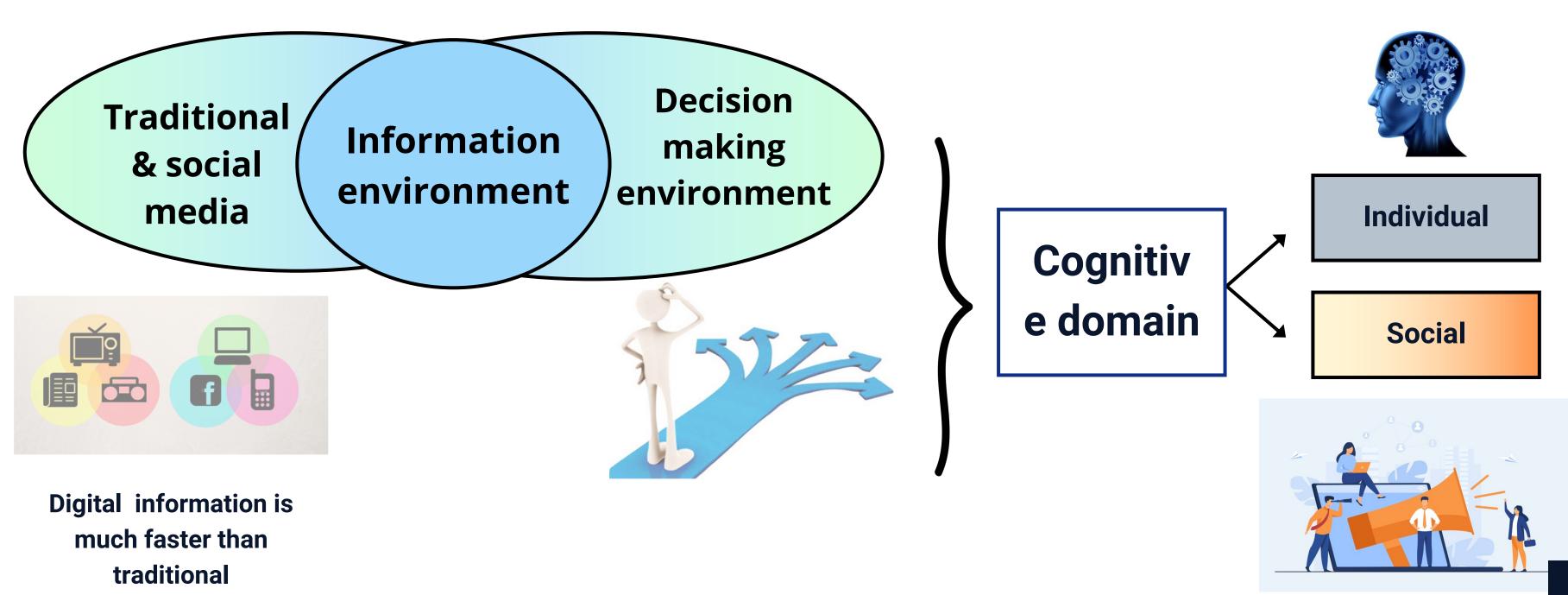


Digital tools





The Information environment analysis and its integration within a strategic communications plan.





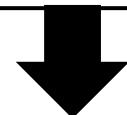
The Information environment analysis and its integration within a strategic communications plan.

PMESSI - Political Military Economic Social Infrastructure Information



Mapping of the flow of information must be done to understand the perception and behaviors of the public as well as to determine if these behaviors and perceptions are being influenced by third-party actors

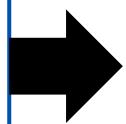




Classification of an audience: friendly, neutral, hostile



Part of the data flow is propaganda and desinformation



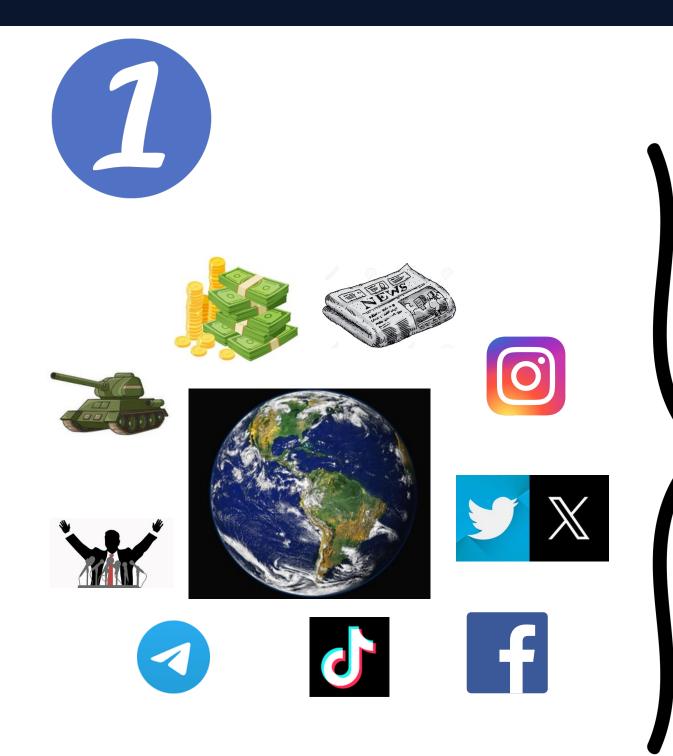
IEA evaluate the effectiveness of StratCom.

The integration of an IEA intro a strategic communications plan is necessary to:

- determine the main narratives and force ideas
 - establish early warning indicators
 - detect foreign threats and disinformation



Proposed methodology for an Information Environment Analysis and its effectiveness in combating Russian influence operations; The three-phase approach. .



METHODOLOGY





Information Framework Establishment

The first phase involves determining an Information Environment through the careful examination of all the sociological, political, and economic elements of the target population, as well as the main actors, cultural groups, influencers and media.

Proposed methodology for an Information Environment Analysis and its effectiveness in combating Russian influence operations; The three-phase approach.







Data analysis of the tools used

The second phase involves a comprehensive analysis of all data extracted from the parametrized tools, based on the study of the system or conflict analyzed and the essential elements identified in phase one.



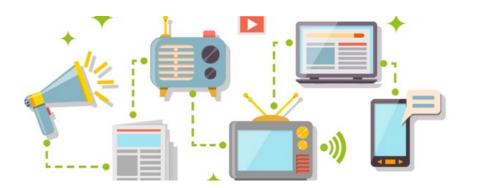
Conducting a prospective analysis

The third phase should include a prospective analysis of how those particular groups and individuals might evolve in the near future when exposed to our Strategic Communications Plan or foreign harmful narratives





Conclusions







In current conflicts, the analysis of the information environment is pivotal due to the escalating control over both global and local narratives, particularly through social media.









Our methodology adheres to a process divided into three parts:

- 1.Information Framework Establishment: The initial phase involves defining the information framework pertinent to the area of study.
 - 2. **Data analysis of the tools used:** Subsequently, we meticulously examine and evaluate the data collected through the tools used.
- 3. **Conducting a prospective analysis:** Finally, a prospective analysis is carried out to predict the trajectory of the system or conflict object of our analysis.