

# Project Proposal:

## Sublime Symbols: White Thymos in Alt-Right Corecore Edits

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### 001 1 Motivation

002 In the study of corecore, literary and media scholars  
003 have framed it as a reconstitution of the doomscroll.  
004 A repetition of algorithmic logic which evokes a  
005 catharsis or the sublime through a hyperaestheticized  
006 distillation of informational excess (Chen,  
007 2023; Vujošević, 2024; Colquitt and Cobb, 2023).  
008 When considering the mobilization of corecore by  
009 political entities, this analysis falls short in its technodeterministic  
010 formulation. Algorithms undeniably shape people, but people also shape algorithms,  
011 often to political ends (Freelon et al., 2020).

012 Bharath Ganesh recognizes this targeted manipulation  
013 through what he defines as *white thymos*,  
014 or the "complex of pride, rage, resentment, and  
015 anger" towards the perceived loss of white culture  
016 and power (Ganesh, 2020). White thymos is pur-  
017 posefully manufactured on platforms, normalizing  
018 radical right politics through the production and re-  
019 configuration of content. Content creates "affective  
020 circuits" which distributes white thymotic flows  
021 (Ganesh, 2020). Situating corecore's medium in  
022 this calls to mind Benjamin's famous claim that  
023 fascism is the aestheticization of politics, suspending  
024 rationality and making politics about feeling  
025 (Benjamin, 1969).

026 **RQ:** My hypothesis is that white thymotic flows  
027 are established in recurrent symbols distributed  
028 amongst alt-right corecore, **through which the**  
029 **sublime AND a white thymotic affect are pro-**  
030 **duced in a symbols projection of white culture:**  
031 **an interminable lineage of superiority and esoteric**  
032 **mystery.** I thus ask: **can we surface symbols of**  
033 **white thymos in corecore and use them symbols**  
034 **to distinguish between normative and alt-right**  
035 **instantiations of the genre?**

### 037 2 Methodology and Tasks

038 Carl is the only team member, and thus will per-  
039 form all tasks. My data will be sourced from Tik-

Tok, a combination comments, video frames, and  
audio description. We aim to sample 100 or so  
videos from hashtags or search terms associated  
with the alt-right, contrasted against a snapshot of  
popular results from general #corecore videos. For  
some iterations, I may mix both categories in my  
pipeline. All inputs will be vectorized via CLIP.  
Video frames will be split by OpenCV, and diverse  
and representative frames will be selected via the  
order centroids of frames clustered by k-means.  
This will require histogram evaluation or other ex-  
ploratory techniques.

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Audio and video will be separated via MoviePy.  
Speech will be transcribed by Whisper Turbo, and  
I am considering mapping sonic characteristics of  
music generated by Librosa to labels like "fast-  
paced" or "rhythmic" for when whisper captures  
"background music playing". Following *Concept*,  
the combined embeddings will be projected down  
in dimensionality via UMAP, and then clustered  
with HDBScan (Groot, 2018). Given that I am clus-  
tering multimodal embeddings, I will need to cus-  
tomize Concept or design my own pipeline. Clus-  
ters will be represented by images chosen via max-  
imal marginal relevance. **Through clustering, we**  
**aim to capture symbols of white thymos, and**  
**analyze their meanings.**

### Evaluation

To ensure our approach is working, the first metric  
requires manually evaluating each conceptual cluster  
for their 1) semantic meaning and 2) diversity  
of sources. To illuminate our research question,  
videos will be represented as a matrix of all their  
embeddings. A similarity metric will be calculated  
over each vector towards the order centroid of a  
given conceptual cluster, and for each video, the  
closest vector will be visualized in relation to the  
order centroid. **This visualization will allow us**  
**to distinguish alt-right corecore genre and their**  
**intentional white thymotic imagery.**

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## References

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