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## Videogame Criticism: A Socio-Semiotic Approach



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This presentation illustrates a socio-semiotic approach to videogame criticism, in attempt to examine under-explored dynamics between two connected paradigms in game studies via multimodality. A focus on micro-level analyses of digital game forms and content over macro-level accounts of networked production and policies remains (Kerr 2017). While game scholarship has assembled methods of critique focused on aesthetics, culture, and design (Jagoda 2017), multimodal analyses situate on the fringes. To discuss dialectics between the two facets and highlight values of multimodality-enriched game criticism, this presentation combines a gameplay analysis framework and annotation for a case study of a genre-setting war-themed Japanese stealth videogame series *Metal Gear Solid* (MGS, Kojima 1998 -), which is internationally recognized for its anti-nuclear rhetoric, self-reflexive gameplay, and narrative complexity.

Analyses are three-fold, focused on empirical intervention into socio-semiotic multimodality (Bateman, Wildfeuer, and Hippala 2017; Kress 2010) for fine-grained, multi-layered, analyses of game designs and semiotic resources; and organized around the series narrative concluding *MGS4: Guns of Patriots* (2008). First, I apply multimodal annotations to elaborate how selected gameplay sequences connect interactivity and narrativity to create immersive gameplay experiences; and motivate anti-war discourse semantics on both installment and series dimensions. Second, I contrast changes in interface designs and their gameplay effects (*MGS3* and *MGS4*) to address gamic influences on the use, design, and social implications of digital media (Ash 2015; Galloway 2012). Third, in discussing the *MGS* series' exemplary critique of virtual war play (*MGS2* and *MGSV*), I detail how videogames systematically construe ethical motifs and rhetoric via gameplay mechanics (Bogost 2007; Sicart 2013).

The presentation examines this through the series' portrayal of human-technology dynamics within a speculative, networked war economy, exploring its post-WWII sentiments, reduced anti-Americanism, and transnational socio-political influences on videogames as a creative cultural industry. Ultimately, this case study emphasizes considering both materiality and political economy of videogames for comprehensive criticism; that a multimodality-driven methodology justly investigates meaning-making in videogames, informing further inquiries in areas such as popular culture, transmediality and intermediality research, and social impact game design.

Ash, J. (2015). *The Interface Envelope: Gaming, Technology, Power*. New York, London: Bloomsbury.  
Bogost, I. (2007). *Persuasive Games: The Expressive Power of Videogames*. Cambridge: MIT Press.  
Bateman, J. A.; Wildfeuer, J.; and Hippala, T. (2017). *Multimodality: Foundations, Research and Analysis – A Problem-Oriented Introduction*. Berlin, Boston: de Gruyter.  
Galloway, A. (2012). *The Interface Effect*. Malden: Polity Press.  
Jagoda, P. (2017). Videogame Criticism and Games in the Twenty-First Century. *American Literary History*, 29(1), 205-218.

Kerr, A. (2017). *Global Games: Production, Circulation and Policy in the Networked Era*. New York and London: Routledge.  
Kress, G. (2010). *Multimodality: A Social Semiotic Approach to Contemporary Communication*. London: Routledge.  
Sicart, M. (2013). *Beyond Choices: The Design of Ethical Gameplay*. Cambridge: MIT Press.  
[Videogame series] Kojima, H. (1998-). *Metal Gear Solid*. Konami Digital Entertainment Co. Ltd. / Kojima Productions.