Gifford, Ben. (2013). Reviewing the critics: Examining popular video game reviews through a comparative content analysis. Master's Thesis, School of Communication, Cleveland State University.

CODING MANUAL FOR EVALUATING THE CRITICS

Unit of data collection: A review--each review is contained within a separate text file.

Instructions:

Filename – Create a text document with which to store the review. Name it "MED###.txt" for easy retrieval, where "MED" refers to the medium or platform and "###" refers to the instance of the review gathered. For example, the third review gathered for the PlayStation Portable would be saved as "PSP003.txt." Consult the codes below for file naming.

- Dreamcast DC
- Game Boy Advance GBA
- \bullet iOS IOS
- Movie M
- Nintendo 64 N64
- Nintendo Game Cube NGC
- PlayStation PS
- PlayStation Portable PSP
- Nintendo Wii WII
- Xbox 360 XBX

Title – Enter the title of the work reviewed here

Medium – Enter "1" for video game or "0" for movie

Platform – Enter the same code used in naming the file here.

ConMob – This corresponds to whether a game is on a home console or mobile device.

For a game on a home console (e.g., Dreamcast, Nintendo 64, Nintendo Game Cube,

PlayStation, Nintendo Wii, Xbox 360), enter "Console." For a game on a mobile device

(e.g., Game Boy Advance, iOS, PlayStation Portable), enter "Mobile." For a movie, enter "999"

Generation – This corresponds to the console generation (see "GameFAQs System List"). For fifth-generation platforms (e.g., PlayStation, Nintendo 64), enter "5." For sixth-generation platforms (e.g., Game Boy Advance, Nintendo Gamecube, Dreamcast), enter "6." For seventh-generation platforms (e.g., iOS, Nintendo Wii, PlayStation Portable, Xbox 360), enter "7." For movies, enter "999."

MScore – The Metascore is the aggregate score assigned to the work by Metacritic based on the reviews it collected. Enter that score here. A review MUST have a Metascore to be included in this study.

UScore – This refers to the average score users assigned to the work. Enter that score if it exists (must be rated by at least four users). Enter "999" otherwise.

PScore – This refers to the score the publication gave the work. Metacritic standardizes all publication scores to be out of 100. After choosing a review, enter the standardized publication score for that review according to Metacritic.

RevYear – The year the review was written. Sometimes this is available on Metacritic in the excerpt from the review. Sometimes it is located in the review itself. If neither location has a review year listed, enter "999."

Rel*Year – This corresponds to a work's year of release. Copy the existing value from "RevYear" unless that value is missing (i.e., "999"). In cases where it is missing, copy the work's release year from the summary page on Metacritic.

Publication – Enter the name of the publication where the review is from.

PubType – Publication type. Code "0" for a general audience publication. This includes any newspapers, magazines, or websites that include an audience that primarily does not work in the medium being reviewed. Code "1" for an industry insider which is a publication with a readership primarily comprised of filmmakers/game developers and/or scholars. Code "2" for any independent or other reviews sampled. These are generally publications with one or two authors that do not fit into either of the other two catgeories.

Author – Enter than name of the author who wrote the review. If unknown, enter "999."

Gender – Enter the "M" for a male author or "F" for a female author. If there is no picture or the name is ambiguous, try to find a profile or biography page. If gender cannot be 100 percent determined or if the review has no author listed, enter "999."

URL – Copy the URL the review is located at and enter it here.

Critical thought and style (circle yes or no)

101. Does the review describe how the work compares to other works with similar ambitions and/or themes?

Yes No.

102. Does the review mention any previous efforts by the work's creator(s)?

Yes No

103. Does the review mention at least one individual person responsible for the work (either writer, producer, director or equivalent) by name (e.g., Will Wright, Steven Spielberg)? Note, this excludes actors unless the actor also wrote, directed, or produced.

Yes No

104. Does the review mention at least one development team/group or production/publishing company responsible for the work by name (e.g., Konami, Legendary Pictures)?

Yes No

105. Does the review mention what the work's creator was attempting to do *and* how well it was done?

Yes No

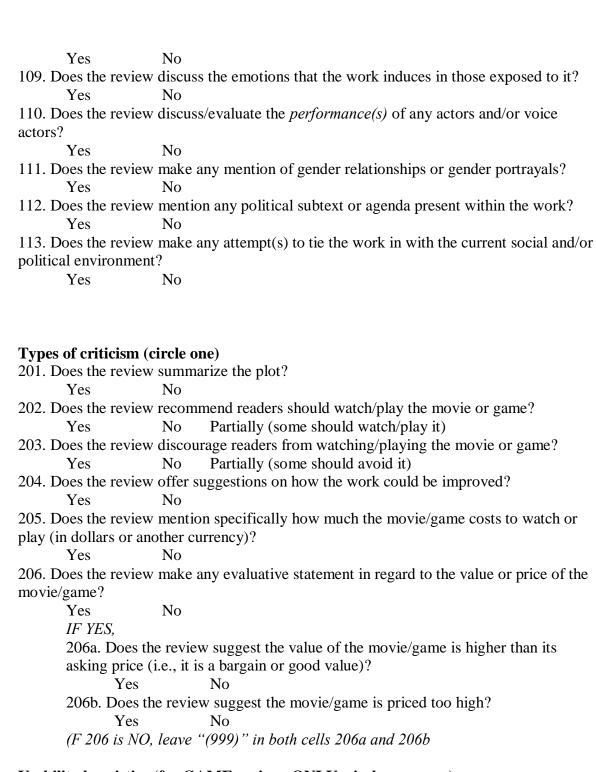
106. Does the review describe how the work uses *previous* techniques to create a new or novel effect?

Yes No

107. Does the review describe any new or novel techniques used in the work?

Yes No

108. Does the review make any mention of genre?



Usability heuristics (for GAME reviews ONLY, circle yes or no)

301. The review discusses the consistency of the game's responses to user input. This may include hit detection, physics, consistent character movement, and/or enemy behavior.

Yes No

302. The review discusses customizable game settings (e.g, video, audio, difficulty, game speed)

303. The review discusses the functionality of any computer-controlled units/characters
(AI)
Yes No
304. The review discusses how the player actually views the game. This may include
fixed or manually controlled camera angles, and/or customizable views (e.g., cockpit,
overhead, etc.).
Yes No
305. The review discusses how a player may skip or is forced to watch non-playable and
frequently repeated content.
Yes No
306. The review discusses the input mapping/controls of the game (i.e., which buttons or
keys do what actions). The review may suggest they are intuitive or unintuitive, and may
also mention if they are customizable in any way.
Yes No
307. The review discusses the sensitivity and responsiveness of the game's controls.
Yes No
308. The review discusses how the game presents status information to the player. This
may include player score, health, ammunition and/or locations of objectives, teammates,
or enemies.
Yes No
309. The review discusses the visual representation of the game's interface. This may
include menu systems that are too numerous or too complex, or maps that are too
cluttered to read. Conversely, it may include very clean interfaces that are easy to
interpret.
Yes No

310. The review discusses any sort of in-game instructions, training, tutorials and/or help available to players.

Yes

Yes

No

No

Sample coding sheet

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