LUCY (2014)

Risk Society and Global Connectivity





OUTLINE

- A. Introduction (1): Director Luc Besson & Film Genre
 (2): Risk Society
- **B.** Discussion Questions
- C. Analysis
- (1) Lucy: Characters
- (2) Lucy's Changes
- (3) Lucy vs. the Scientists and Gangsters: Their Theories & Messages
- (4) Image Presentation: Cell Fusion and Nebulous Cloud vs. Chaos
- (5) "fabricated uncertainties"
 - a) Taipei vs. Paris
 - b) Jang & gangsters

LUC BESSON

- Cinema du look*
- The Big Blue
- Know for his action films such as
 - Nikita (1990); Léon: The Professional (1994); sci-fi action film The Fifth Element (1997)
 - Violence aestheticized and "embodied" rather than verbalized
- Lucy: different because of its narration



Image source: Wikipedia

LUCY, DR. STRANGELOVE & GLOBAL GANG

- It is said that we use only 10% of our brain
- Dr. Strangelove & Nootropic drug
 - The drugs we use (True Science of Lucy 4:45)
 - → Lucy brain expands after it reaches 20%, with obstacles falling "like domino"; she is "colonizing [her] brain"
 - \rightarrow When she reaches 40%, her body starts to disintegrate.
- Another example: disease-free designer baby (ref)
- Gangsters: The far reaches of the gang and their drug (C.P.H.4): for "kids in Europe," Berlin, Paris, Rome, and another city (Lucy is supposed to go to).

RISK

Anthony Giddens on Reflexive Modernity

- two disembedding mechanisms symbolic tokens and expert systems, both expanding and impersonal, and thus involving trust and risk.
- Risk: anticipated danger; sometimes institutionalized (e.g. insurance policy; alternative plan for an activity);
- different from danger, because danger is a threat to desired outcome, while one who risks courts danger
- Security: balance of trust and acceptable risk

Urlich Beck on Radicalized Modernity

- Risk: anticipated <u>catastrophe</u> or <u>fabricated*(1)</u> uncertainties (unpredictable, unmanageable)
- "What signifies the risk society are manufactured uncertainties which tend to be intangible to our senses.
- 3 characteristics of <u>global risks</u>: delocalization, uncalculability, and noncompensatability.
- Examples of predicting the wrong risks:*(2) 1) H1N1; 2) September 11 attack 3) 311 Tohoku, Japan earthquake and tsunami

DISCUSSION QUESTIONS

Sharon How does Lucy change or evolve in the film? How are her changes presented?

2. Jessica What kinds of social relations are presented in this film? Do they form a kind of hierarchy or not? Does Lucy subvert it?

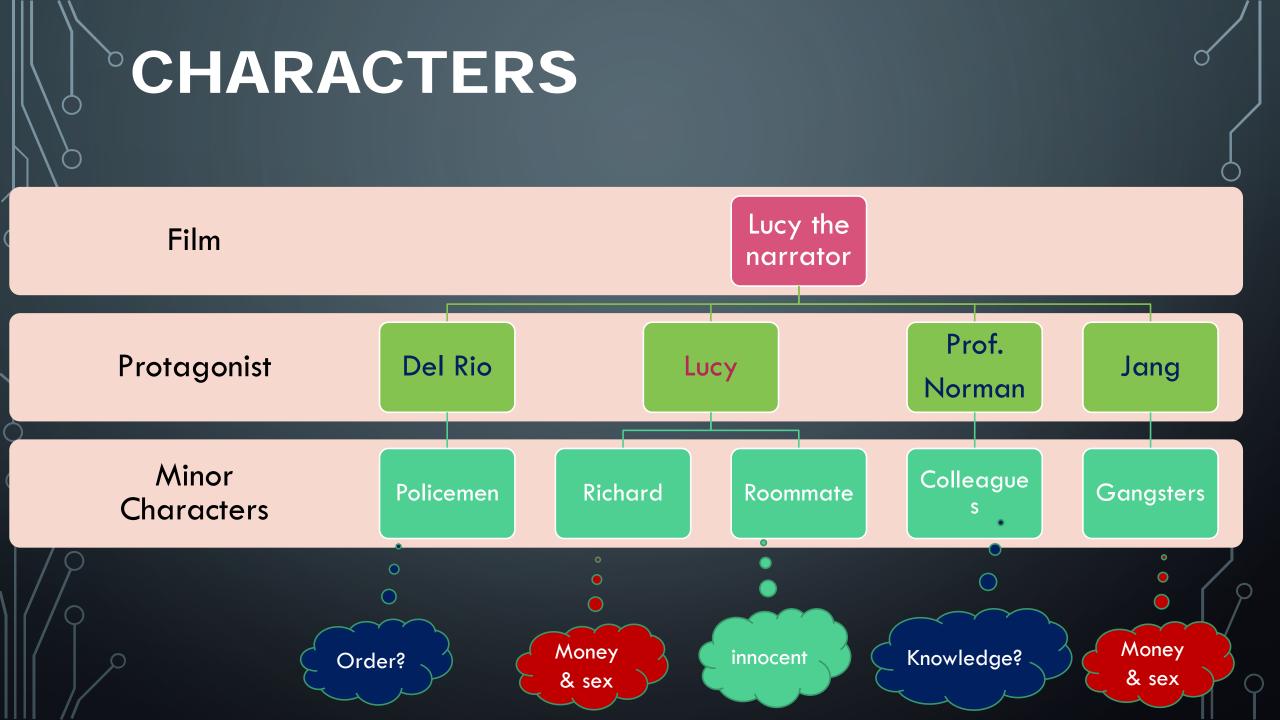
- a. Lucy, her friends (Richard & roommate) & her mother,
- b. the policeman Del Rio,
- c. Prof. Norman (& the other scientists),
- d. Taipei city dwellers gangsters, Mr. Jang, taxi driver & doctor

3. Lea" Analyze the dominant images in this film (of brain, or of animals) or the film's aesthetics of violence.

4. Darren: What do you think about the ending? And Lucy's narration?

5. Eilleen: How are Taipei & Paris presented in this film, esp. in terms of their flows and connectivity? Any differences and similarities?

6. Cathy: What are the risks as "fabricated uncertainties" shown in the film Lucy?



LUCY'S DEVELOPMENT (1)



10%-50%

1%

LUCY'S DEVELOPMENT (2)





LUCY'S DEVELOPMENT (3)



40-50%

LUCY'S DEVELOPMENT (4)

60 %



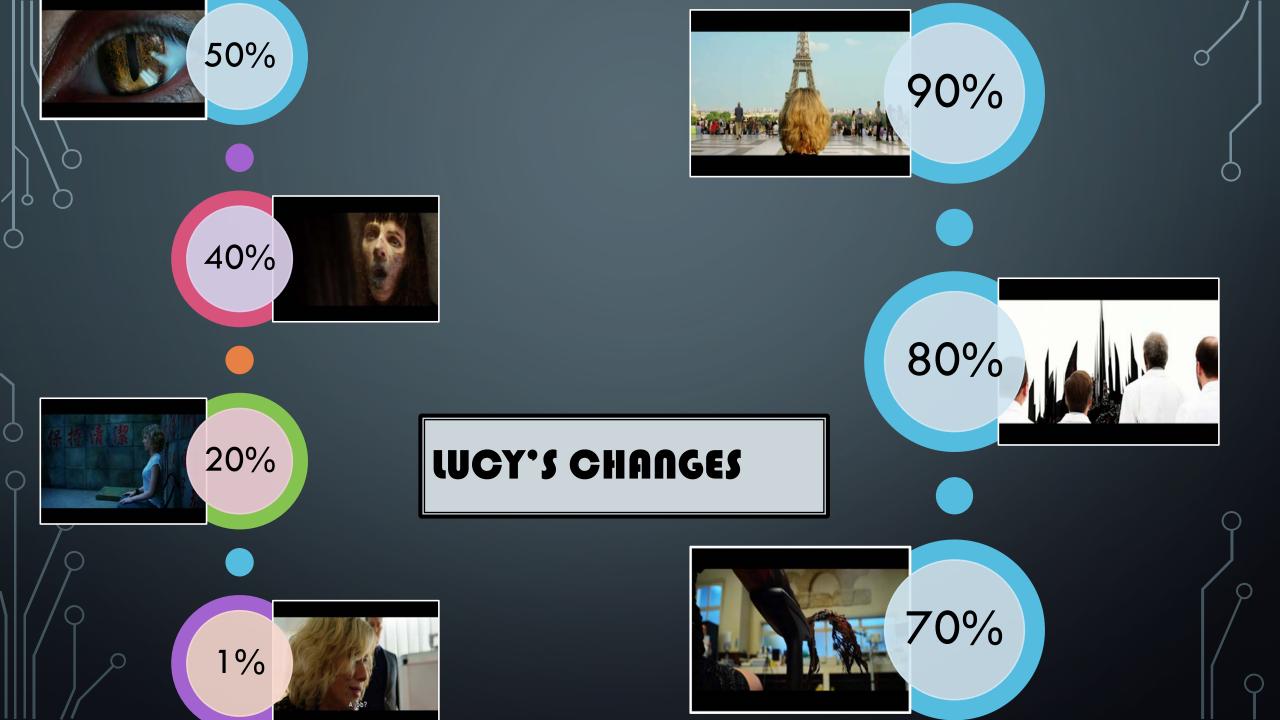
LUCY'S DEVELOPMENT (5)

20 9

100

%

90%





INCREASE OF LUCY'S ABILITIES & KNOWLEDGE

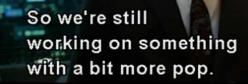
- **1.** 20% Control of one's body
 - Physical strength; enhancing audio and visual senses (greater range of hearing, seeing more & comprehending faster)
 - no pain; memory enhanced; telepathy; learning a language in an hour; diagnosis by touch; reading all of Prof. Norman's papers in one evening
 - change of hair color

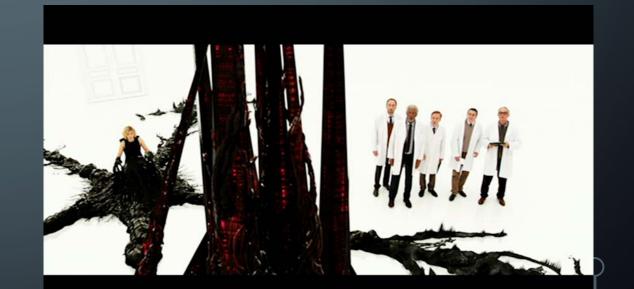
2. 50% Control of others' bodies; seeing the flows of info. in the air.

3. 70% Connecting with other matters and energies (like internet); a new kind of computer

4. 90% Time travel (like reading from a computer), cosmic view
5. 100% Death or self-transformation into ubiquitous computing

GREED VS. KNOWLEDGE





POLICEMEN IN PARIS



GANGSTERS: DESTRUCTIVE BUT ALSO PUSHING LUCY ONTO HER TIME TRAVEL



LUCY: TIME TRAVEL (I)





LUCY: TIME TRAVEL (2): HISTORICAL TO COSMIC VIEW





PROF. NORMAN & LUCY – SHARING OF KNOWLEDGE

to pass on what was learned.





PROF. NORMAN'S THEORY

• Three main ideas:

- 1) We use 10% of our brain capacity;
 - dolphin 20%; if we use 20%, we can control our body;
 - 40% control other people; 50% control the matter (the realm of science fiction); after that, he does not know.
- 2) We primitive beings focus on gaining time, either through procreation or self-sufficiency.
- 3) Humans humans are concerned more with having, than being.
- 4) There are more connections in the human body than there are stars in the galaxy. One cell passes down knowledge to the next.

LUCY'S THEORY

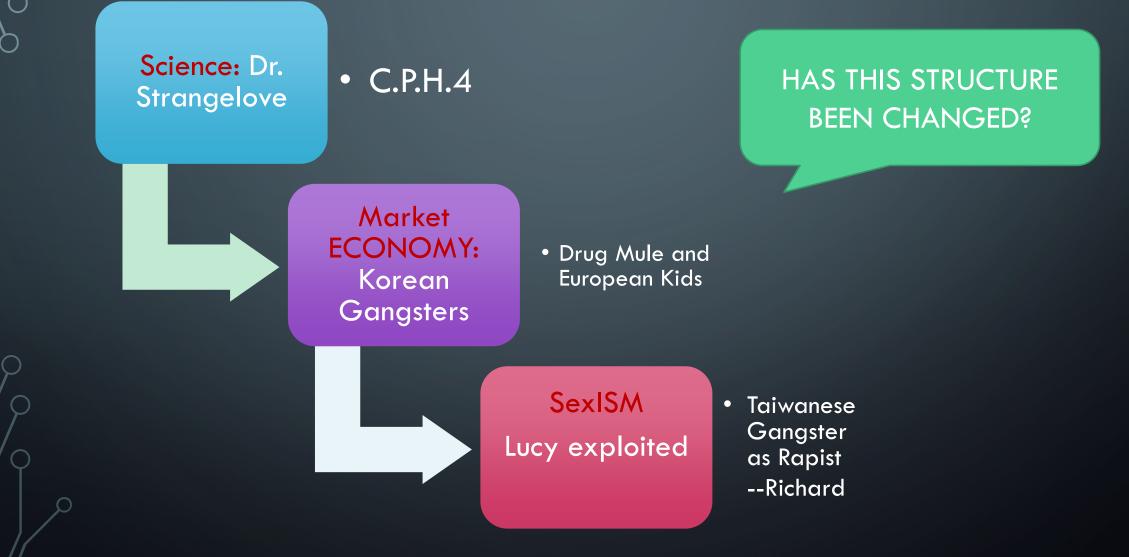
- 1) To Norman: "It's a little rudimentary, but you're on the right track."
- She knows things thru' electric impulses. Cells talk to one another: "Every cell knows and talks to every other cell, ...forming a giant web of communication"
- 3) We are not unique. "All social systems we've put into place are a mere sketch."
- 4) Share knowledge. Ignorance leads to chaos, not knowledge.
- 5) Time is the only true unit of measure. It gives proof to the existence of matter. (1:09) \rightarrow ???

WHAT KNOWLEDGE IS SHARED?

Global Connectivity, Risks & Orientalism



RISKS AS FABRICATED UNCERTAINTIES



GENDER STRUCTURE REVERSED

•But not racial structure

the two rape attempts





JANG (KOREAN) & DEL RIO (EGYPTIAN)



MR. JANG







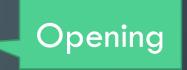
BLOOD-STAINED & SMOKING WHEN LUCY OPENS THE TRUNK

HIS ROOM

HIS BRAIN SIGNS OF EVIL

LUCY'S CELLS











FUSION

ONENESS



JANG: MIXTURE OF CLASSIC MUSIC, DEATH & FEMININE PLEASURE

TAIPEI: MIXTURE OF DIFFERENT SIGNS







NATIONAL FLAGS

FOODS

MOTORBIKES

Also, doctor, taxi driver,

complicit hotel receptionists & Jang's men

PARIS: CENTER OF KNOWLEDGE



WORK CITED

 Beck, Ulrich. "World at Risk: The New Task of Critical Theory." *Development and Society* 37.1 (June 2008): 1-21.