Anti-Genre

New Wave Cinemas and the Liberation of Film Form, 1960-1975

| | | 1895 | Birth of Cinema |
|-----------|---|-------------|-----------------------------------|
| 1900s | Attractions | | |
| | | 1902 | A Trip to the Moon |
| 1910s | Narrative 1: Continuity Editing | | |
| | Narrative 2: Classical Film Forms / Monta | ge Theories | |
| | | 1917 | Tanizaki 'Pure Film' |
| | | 1924 | Aelita |
| | | 1924 | Epstein 'Photogénie' |
| 1930s | Sound ←→ Radio & Telecomm | unications | |
| | | 1932 | FP1 Doesn't Answer |
| | Color & Plasticity | | |
| | · | 1938 | lmamura, 'Cartoon Film Theory' |
| | | 1940 | Eisenstein, 'Notes on Disney' |
| | | 1941 | Princess Iron Fan |
| | Expanded Film Form & Genre $\leftarrow \rightarrow$ | Television | |
| | · | | Invention for Destruction |
| | | | • |
| | | 1965 | -Sontag 'Imagination of Disaster' |
| 1965-1975 | | | |
| | | 1072 | Solaris |

[PREWAR STUDIO CINEMA]

NEW WAVES (From Deleuze)

ITALY — "Italian Neo-Realism"

Rossellini

De Sica

Visconti

Antonioni

Fellini

FRANCE — "French New Wave"

Truffaut

Tati

Godard

Rivette

Bresson

Renais

GERMANY

Herzog

USA

Hitchcock

Altman

Welles

JAPAN

Ozu

Kurosawa Mizoguchi

[PREWAR STUDIO CINEMA]

NEW WAVES

(Revising and adding to Deleuze)

JAPAN

Ozu

Kurosawa Mizoguchi

Oshima

Matsumoto

Imamura

Teshigahara

INDIA

Roy

Kapur

Chopra

Ray

Sen

Ghatak

RUSSIA

Eisenstein

Tarkovsky

At the same time that new wave cinemas were emerging, the literary genre of science fiction was undergoing massive changes.

Stanislaw Lem is often heralded as one of the most important and even paradigmatic figures in this 'new wave' of science fiction.

Recall Suvin's distinction between two kinds of SF, one based on *extrapolative modeling* and the other on *analogic modeling*.

"The highest form of analogic modeling would be the analogy to a mathematical model, such as the fairly primary one explicated in Abbott's Flatland, as well as the ontological analogies found in a compressed overview form in some stories by Borges and the Polish writer Lem, and in a somewhat more humane narration with a suffering protagonist in some stories by Kafka (*The Metamorphosis* or *In the Penal Colony*) and novels by Lem (*Solaris*)."

"...this semantic field is a modern variant of the conte philosophique of the 18th century."

Stanislaw Lem's *Solaris*, on which Tarkovsky's movie is based, is a prime example of analogic modeling.

Suvin's distinction recalls a more common one, between "hard science fiction" and "speculative fiction." But Suvin sought a combination of something like speculative fiction with hard sciences. So did Lem.

This is what Lem wrote about the novel on which *Silent Star* is based:

"Today I am of the opinion that my first science-fiction novels lack any value (despite the fact that I gained world acclaim through their numerous editions). I wrote them — this was the case with *Astronauci* (The Astronauts) published in 1951 — driven by motives that I still understand today, however the world presented in them radically differs from all experiences of my life.

"Everything is so smooth and balanced; among the heroes we have a positive Russian character and a sweet Chinese; naiveté is present on all pages of this book. The hope that in the year 2000 the world would be wonderful is indeed very childish.... As a very young man to a certain extent I must have resembled a sponge that sucked in postulates proposed by socialism. I was concentrated on making the world more and more positive. In a certain sense I fooled myself, since my feelings and hopes were genuine. Today I am a bit disgusted by this book."

Solaris is unusual in that both the original novel and the film are considered masterworks of literature and cinema, respectively.

They are nonetheless very different, and Lem felt Tarkovsky's film completely missed the point of the novel.

As Roumiana Deltcheva and Eduard Vlasov discuss in detail in their essay, the changes made by Tarkovsky to Lem's novel can be attributed to his personal artistic vision, to his profound resistance to artistic techniques associated with genres — not Lem or SF in particular, but to genres in general.

If we adopt Tarkovsky's perspective, his film should be considered a Tarkovsky film, a Tarkovsky genre, not a science fiction film.

But we can also read it as Deltcheva and Vlasov do, as radical deformation of science fiction that pushes it to its limits.

They write, "Tarkovsky's main approach in screening Lem's novel can be defined as *the overcoming of genre constraints*. While the verbal narrative is a fairly canonical science-fiction writing, the film presents problems with regard to its generic description." (533)

Deltcheva and Vlasov:

"Lem constructs his narrative along a straight, unidirectional spatial axis."

"Tarkovsky introduces a ring composition."

"The main distinctive feature of the spatial organization of the film, which differentiates it from the novel, is the introduction of the obvious opposition, House versus Station. This opposition manifests itself on two levels. On a purely technical level, we are presented with the images of the cozy, earthly house and the distant, impersonal experimental station. On a symbolic level, we can identify the juxtaposition of the familiar, safe world of the home with the alien, mysterious interiors of the "foreign territory." Following Bakhtin, we are faced with two distinct chronotopes: the idyllic chronotope and the chronotope of the castle."

HOME

Deltcheva and Vlasov cite Bakhtin to characterize the idyllic chronotope of home:

"Idyllic life and its events are inseparable from this concrete, spatial corner of the world, where the fathers and grandfathers lived.... This little spatial world is limited and sufficient unto itself, not linked in any intrinsic way with other places, with the rest of the world. But in this little spatially limited world a sequence of generations is localized, that is potentially without limit." (Bahktin)

STATION:

"The motif of the quest and the character's penetration into an alien world evoke the chivalric romance and one of its inherent chronotopes, the castle where the hero's actions necessarily occur within closed, confined spaces. These spaces are totally detached from their outer surroundings and they function according to intrinsic 'magic' laws. These isolated topoi—although outwardly resembling home by virtue of their closed volumetrics—are always hostile to the hero. This feature of the chronotope determines the peculiarity of the chivalric romance and the Gothic novel." (Deltcheva and Vlasov)

SOME OTHER EXAMPLES OF 'NEW WAVE SF CINEMA'

RUSSIA

Tarkovsky — *Solaris* (1972)

— *Stalker* (1979)

JAPAN

Teshigahara — Woman in the Dunes (1964)

—The Face of Another (1966)

—The Man without a Map (1968)

FRANCE

Goddard — *Alphaville* (1965)

Renais — Je t'aime, je t'aime (1968)

Marker — Sans Soleil (1983)

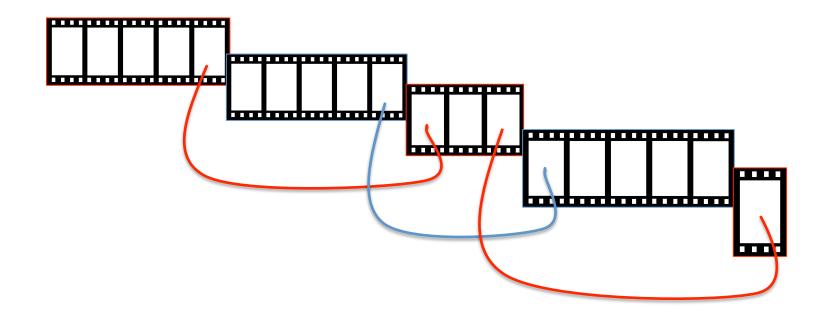
HISTORY OF FILM FORM

CONTINUITY EDITING

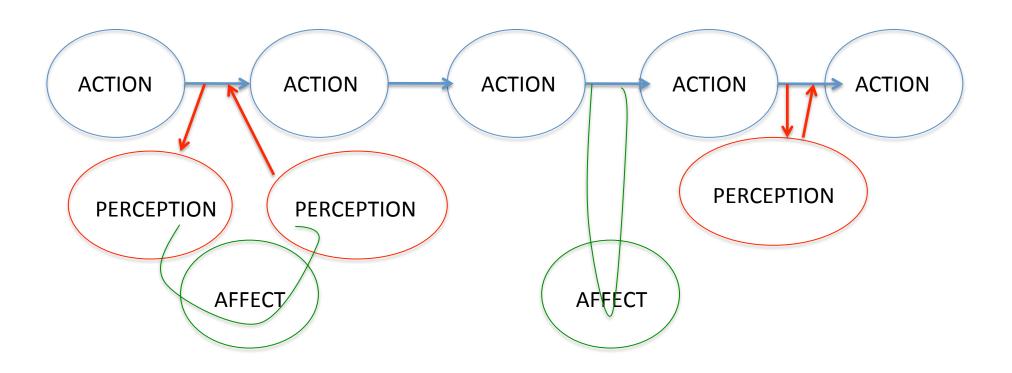
CLOSE SHOT AFFECT non-conscious sensation/feeling

MEDIUM SHOT PERCEPTION seeing, listening, talking cause and effect intersubjective

LONG SHOT ACTION action and reaction



CONTINUITY EDITING

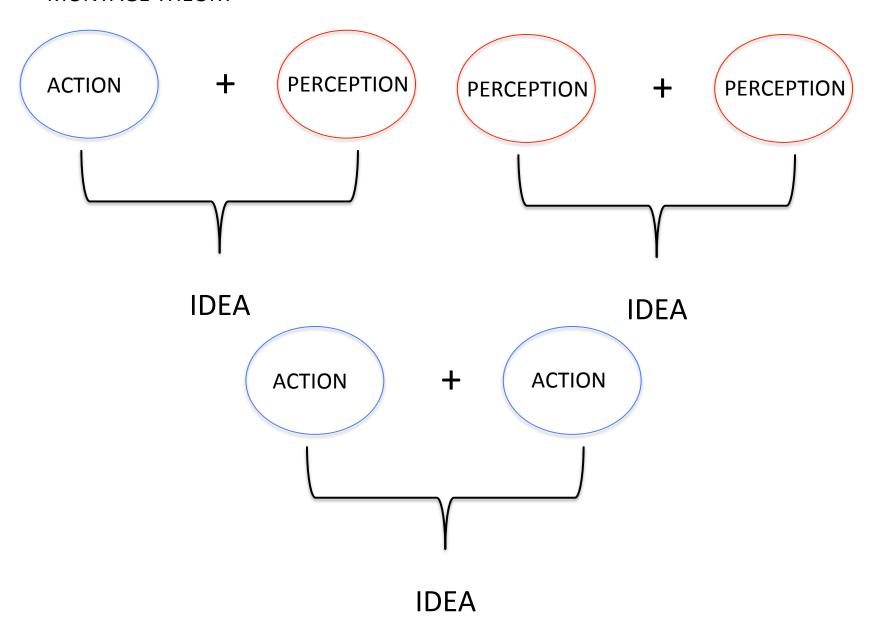


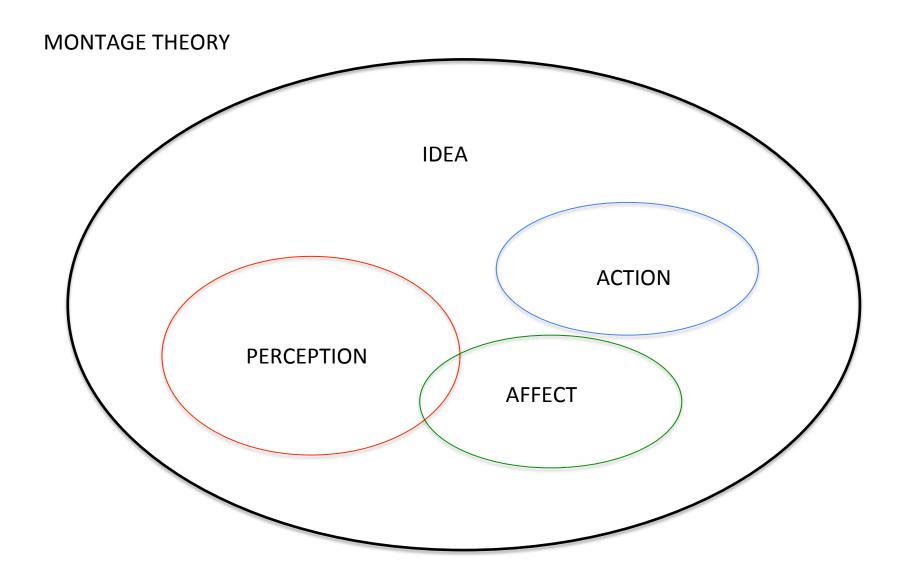
Action assures overall continuity and direction for editing the sequences of images. It makes it easier to do crosscutting or parallel editing, too.

CONTINUITY EDITING ACTION PERCEPTION AFFECT

Overall, perception-images and affect-images are subordinated to action to assure narrative continuity.

MONTAGE THEORY





Similarly, montage theory, in its initial form, tends to subordinate perception and affect and action to ideas (or symbolic relations).

TARKOVSKY — SCULPTING TIME

Tarkovsky cannot accept the "montage cinema" of Sergei Eisenstein, which he feels imposes an indirect and artificial experience of time on cinema:

"'Montage cinema' presents the audience with puzzles and riddles, makes them decipher symbols, wonder at allegories, appealing all the time to their intellectual experience" (118).

Tarkovsky also wants to counter the subordination of perception to action:

"The dominant, all-powerful factor of the film is *rhythm*, expressing the course of time within the frame. The actual passage of time is also made clear in the characters' behavior, the visual treatment and the sound — but these are all accompanying features, the absence of which, theoretically, would in no way affect the existence of film" (113).

TARKOVSKY — SCULPTING TIME

He thus proposes to work directly with the pressure of time:

"...rhythm is determined not by the length of the edited pieces, but by the pressure of the time that runs through them" (117).

"The consistency of time that runs through the shot, its intensity or 'sloppiness,' could be called time-pressure: then editing can be seen as the assembly of the pieces on the basis of the time-pressure within them" (114).

"Editing does not engender, or recreate, a new quality; it brings out a quality already inherent in the frames it joins" (119).

TARKOVSKY — SCULPTING TIME

NO: YES:

montage/continuity editing rhythm/pressure of time

perception subordinate to narrative narrative is secondary to temporal experience

genres auteurs

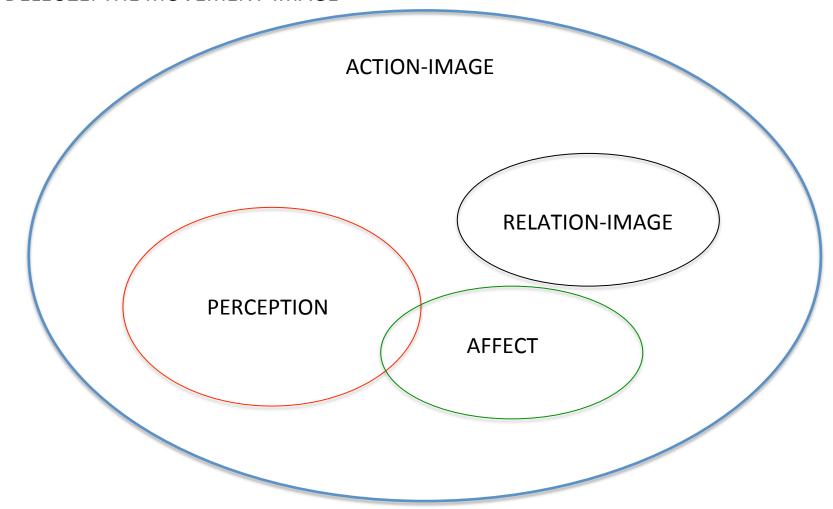
'rational cut' 'irrational cut'

Andrei Tarkovsky, Solyaris (Solaris, 1972; Soviet Union)

DELEUZE: THE MOVEMENT IMAGE

0 1 2 3
PERCEPTION-IMAGE AFFECTION-IMAGE ACTION-IMAGE RELATION-IMAGE

DELEUZE: THE MOVEMENT-IMAGE



Deleuze defines the movement-image in terms of an overall subordination of perception-images, affect-images, and relation-images to the action-image. He see such a subordination happening in different ways in the national prewar studio cinemas of France, Germany, Italy, Russia, Japan, and the USA.

DELEUZE: THE TIME-IMAGE

In "Beyond the Movement-Image," Deleuze addresses Italian neo-realism, French New Wave, and Ozu Yasujirō as prime examples of cinema going beyond the movement-image. Let's consider his overall contrast between the movement-image and the time-image, somewhat schematically.

"...in everyday banality, the action-image and even the movement-image tend to disappear in favour of pure optical situations – connections of a new type – senses are in direct relation with time and thought."

"The movement-image has not disappeared, but now exists only as the first dimension of an image that never stops growing in all directions." (22)

MOVEMENT-IMAGE TIME-IMAGE

Character: agent, actant seer, voyant

sensory-motor helplessness

Space: establishing shot empty space/landscape & still life

action situation purely optical or sonic situations

Camera: follows action fixed shot

'camera autonomy' (doesn't follow action)

subjective versus objective shots subjective and objective shots

Editing: dissolves/fades montage cuts (hard cuts)

montage sequences

perception subordinated to action floating actions

rational cuts irrational cuts

Continuity: sense of rupture with the everyday sense of continuity of everyday, series

contradictions, opposition continuity, contrast

action-reaction, plot absence or suspension of plot

indirect relation to time direct relation to time

Geopolitical: the people are there (nations) the people are missing

Example: Silent Star Solaris

MOVEMENT-IMAGE

TIME-IMAGE

"... the character has become a kind of viewer. He shifts, runs and becomes animated in vain, the situation he is in outstrips his motor capacities on all sides, and makes him see and hear what is no longer subject to the rules of a response or an action. He records rather than acts." (3)

...the child is affected by a certain motor helplessness, but one which makes him all the more capable of seeing and hearing." (3)

"...the character does not act without seeing himself acting..." (6)

"The space of a sensory-motor situation is a setting which is already specified and presupposes an action which discloses it, or prompts a reaction which adapts to or modifies it." (5)

"...it is as if the action floats in the situation, rather than bringing it to a conclusion or strengthening it." (4)

"What might appear to be a return to 'primitive cinema' [early cinema] is just as much the elaboration of an astonishingly temperate style: the montage-cut, which will dominate modern cinema, is a purely optical passage or punctuation between images, working directly, sacrificing all synthetic effects." (13)

"...the fixity of the camera does not represent the only alternative to movement. Even when it is mobile, the camera is no longer content to sometimes to follow the characters' movements...." (23)

"This is the triple reversal which defines a beyond of movement. The image had to free itself from sensory-motor links; it had to stop being action-image in order to become a pure optical, sound (and tactile) image. But the latter was not enough: it had to enter into relations with yet other forces, so that it could itself escape from a world of clichés. It had to open up to powerful and direct revelations, those of the time-image, of the readable image and the thinking image" (23).

Andrei Tarkovsky, Solyaris (Solaris, 1972; Soviet Union)