

Sourcelessness

How did softlight affected naturalism in early european cinema?

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Screen Studies

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“An endless struggle with great benefits of satisfaction when you get to the end” (Broomfield, 2017)

this is a inline test to see if it works

Introduction

In this essay i will be looking at how the evolution of soft light and how it plays a major a part of creating a natural looking image. i will look at the main contibutors in the evolution of soft light from 1940's till the 1970's.

Saying one cinematic movement is responsible for the the entirety of softer lighting in film wouldnt be right. However in film there have been Film Movements that have created noticable change to how we light today. in this essay i will be looking at 4 Major movements. Sarting with Italian Neo Realism then moving onto the avantgard movement in france from 1950 till 1960 going on to the polish film school movement in the same time frame lastly going on to the british new wave from 1960 till the 1970's.

What is soft light?

To be able to understand the history of soft lighting i will look at the ways soft light is created and the effect it produces Jay Holben discribes this process will in two issues of the American Cinematographer entitled Shot Craft: Light Quality 101 (Holben, 2020)

“The closer the source is to your subject, the softer the light will be. As light becomes softer, the shadow transition becomes longer and more gradual. Soft light is, by its nature, very low in contrast_. It can be non-directional and even feel”sourceless,” meaning that it’s hard to determine what direction the light is coming from. It can hide the texture of an object, even at extreme angles. Extremely soft light can create a nearly shadowless environment.” Holben (2020)

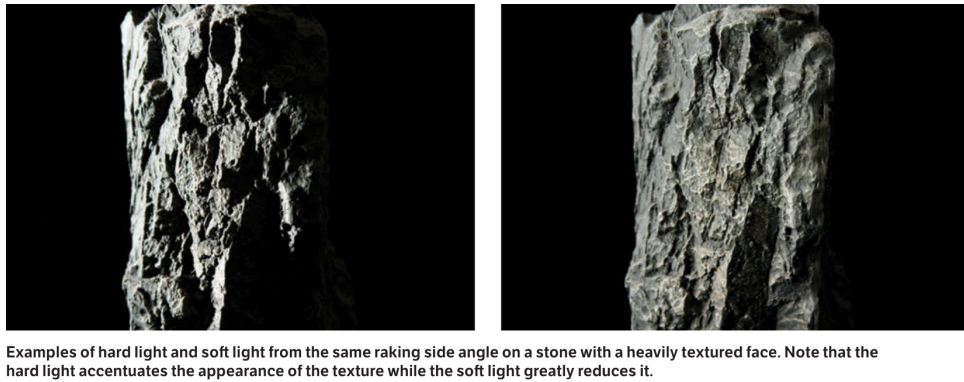


Figure 1: *Light Quality 101* (2020)

When using softer lighting in a film there are some inherent benefits and drawbacks. — in his essay puts it best

The Benefits

faster turnaround as a scene would not have to be relit for every shot

The Drawbacks

greater power requirements as

would this work if this doesn't work just one more test

Pre Realism

looking at the soft 1930's and lens filters

Italian Neo Realism

During an interview in *Masters of Light*, Néstor Almendros discussed the look of Italian films during the neorealist movement talking about the use of softer and more natural lighting, mentioning G.R. Aldo (born Aldo Graziati) as one of the most influential people during this time because of his revolutionary work on *Umberto D.*, (1952) and *La terra trema*, (1949)

Néstor Almendros also discussed where this softer lighting style might have originated “Films of the period like *Open City* and *Shoeshine* made by other cinematographers had an interesting look, not because the director of photography wanted it that way; it was due to lack of money.” (Schaefer and Salvato, 2013:5)

Post War France Cinema

From 1950 to 1960, France was rife with artistic experimentation, including one of the most influential film movements. The Nouvelle Vague brought upon us the birth of auteur theory. In the age of experimental auteurs, there were also experimental cinematographers, most notably the likes of Raoul Coutard, Henri Decae and Léonce-Henri Burel.

Although Robert Bresson's work is not thought to be part being part of the French New Wave, However it still was none the less highly influential in a multiple of ways, his way of lighting being one of them. The lighting in Bressons' films had evolved through multiple films and Cinematographers, two of the most notably being Philippe Agostini and Léonce-Henri Burel. Agostini's films with Bresson had softer elements with elements of softer lighting using the standard techniques of to achieve soft lighting. However, this change with Bressons' collaboration with Léonce-Henri Burel where this technique was used to a far greater extent, most notably on the films *Diary of a Country Priest* (1951), *A Man Escaped* (1956) and *Pickpocket* (1959).

look at the catch light used in *A Man Escaped* and how it gave life to the image

the inefficiency of lights and how they aren't very light efficient so they need strong lights to power

(soft light was used since the beginning of cinema how)

Raoul Coutard's more notable work with soft light was in (*Le petit soldat*, 1963)



Figure 2: *Le petit soldat*. (1963)

(*Le petit soldat*, 1963)

(*Le petit soldat*, 1963)

Look at Henri Decae's work with Jean-Pierre Melville and François Truffaut on 400 Blows Henri Decae also worked with Jacques Dupont

"It might be hard to understand now but these films had a profound affect on European cinema. They inspired the French 'New Wave' of Goddard and Truffaut; the 'Kitchen Sink' realism of the 60's in the UK; the students of the Polish Film" (Roger Deakins, 2017)

how not all of French cinema from 1950 to 1960 is the new wave

Polish Film School Movement

Looking at how they also took influence from Italian neo realism

The British New Wave

how technology is used to

looking at John Alcott and creating even more reflectors Much later new varieties of reflector materials were developed for Kubrick and cinematographer John Alcott.

Ozzie Morris' use of space lights and

"It's interesting to look at the work of Geoffrey Unsworth and Ozzie Morris because they came out of the British studio system and their lighting styles was always a mix of old-school hard light and more modern soft-light techniques – and then compare them with someone like David Watkin who came out of shooting industrials, documentaries, and commercials. Also, look at Unsworth's work on "2001" (1968), which is mostly soft-lit" David Mullen (2017)

"It was the demands of such cinematographers for a softer look, especially in the shooting of commercials, that influenced what the film equipment manufacturers made rather than the other way around. The development of Space Lights made economical sense when film directors and cinematographers demanded their large interior stage sets looked real. HMIs were invented because there was a demand for ever larger sources of light that could be softened down or bounced to appear more naturalistic. Much later new varieties of reflector materials were developed for Kubrick and cinematographer John Alcott." Roger Deakins (2017)

List of Figures

Figure 1. Holben, J. (2020) *Light Quality* 101. Figure 2. *Le petit soldat*. (1963)

Bibliography

David Mullen (2017) *When did soft light become popular? - Lighting - Roger A. Deakins*. At: <https://www.rogerdeakins.com/lighting-2/when-did-soft-light-become-popular/> (Accessed 30/08/2022).

Holben, J. (2020) 'Light Quality 101' In: *American Cinematographer* 101 (10/11) 11/2020 pp.16–20, 22, 24. At: <https://www.proquest.com/docview/2455894566/abstract/B4BB106683044E6FPQ/1> (Accessed 02/09/2022).

Le petit soldat (1963) Les Productions Georges de Beauregard, Société Nouvelle de Cinématographie (SNC).

Roger Deakins (2017) *When did soft light become popular? - Lighting - Roger A. Deakins*. At: <https://www.rogerdeakins.com/lighting-2/when-did-soft-light-become-popular/> (Accessed 30/08/2022).

Schaefer, D. and Salvato, L. (2013) *Masters of Light: Conversations with Contemporary Cinematographers*. (s.l.): University of California Press.