



Mostra Alfred Hitchcock

Milton José Biscaro Jr

E 2016 - Santo André - 2016



Encontro 21

05 de novembro de 2016

Cortina Rasgada

Torn Curtain (1966)

PAUL NEWMAN

JULIE ANDREWS



IT
TEARS
YOU
APART
WITH
SUSPENSE

**'ALFRED
HITCHCOCK'S**

Cortina Rasgada

Torn Curtain (1966) - 130 min - EUA - COR

TORN **CORTIN**

TECHNICO

ALFRED HITCHCOCK'S **50** TH. FILM

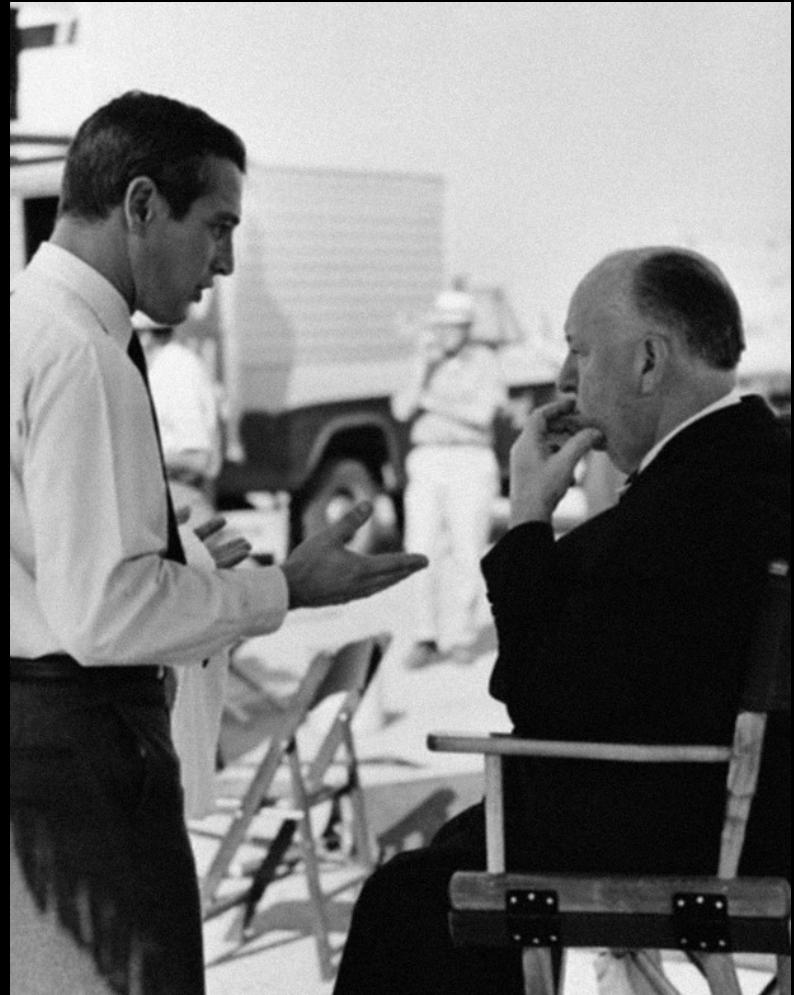


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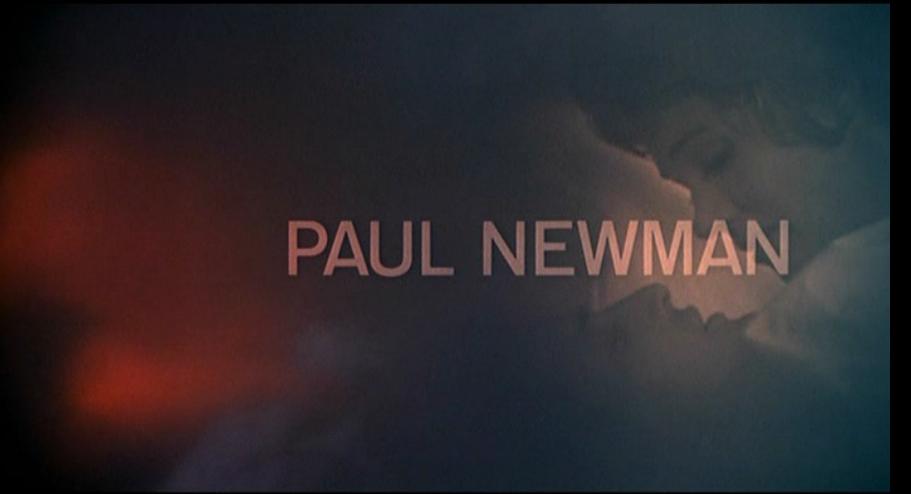
M.J.Bjr - ELCV - Santo André

March 20

Créditos:



Elenco Principal





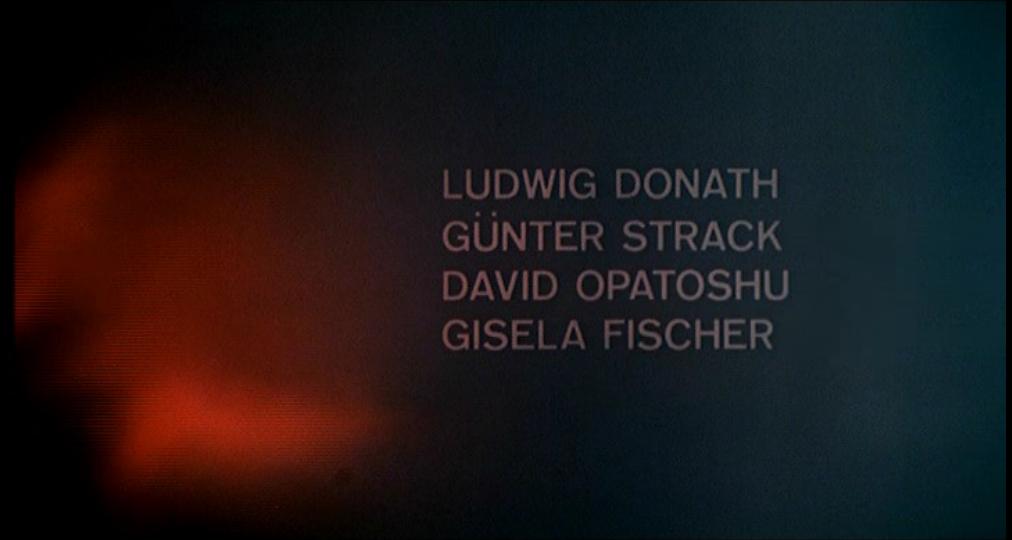
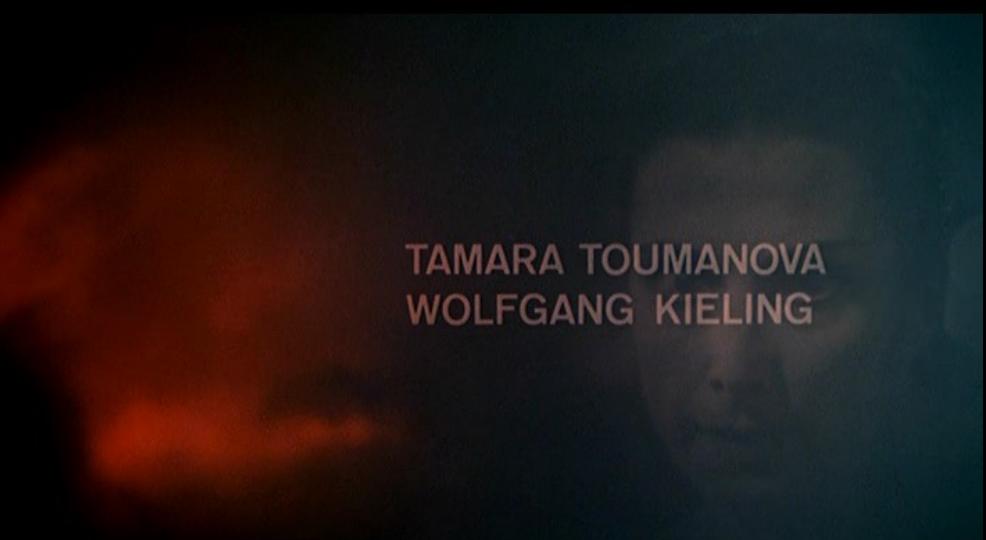


Elenco

co-starring

LILA KEDROVA
HANSJOERG FELMY

TAMARA TOUMANOVA
WOLFGANG KIELING

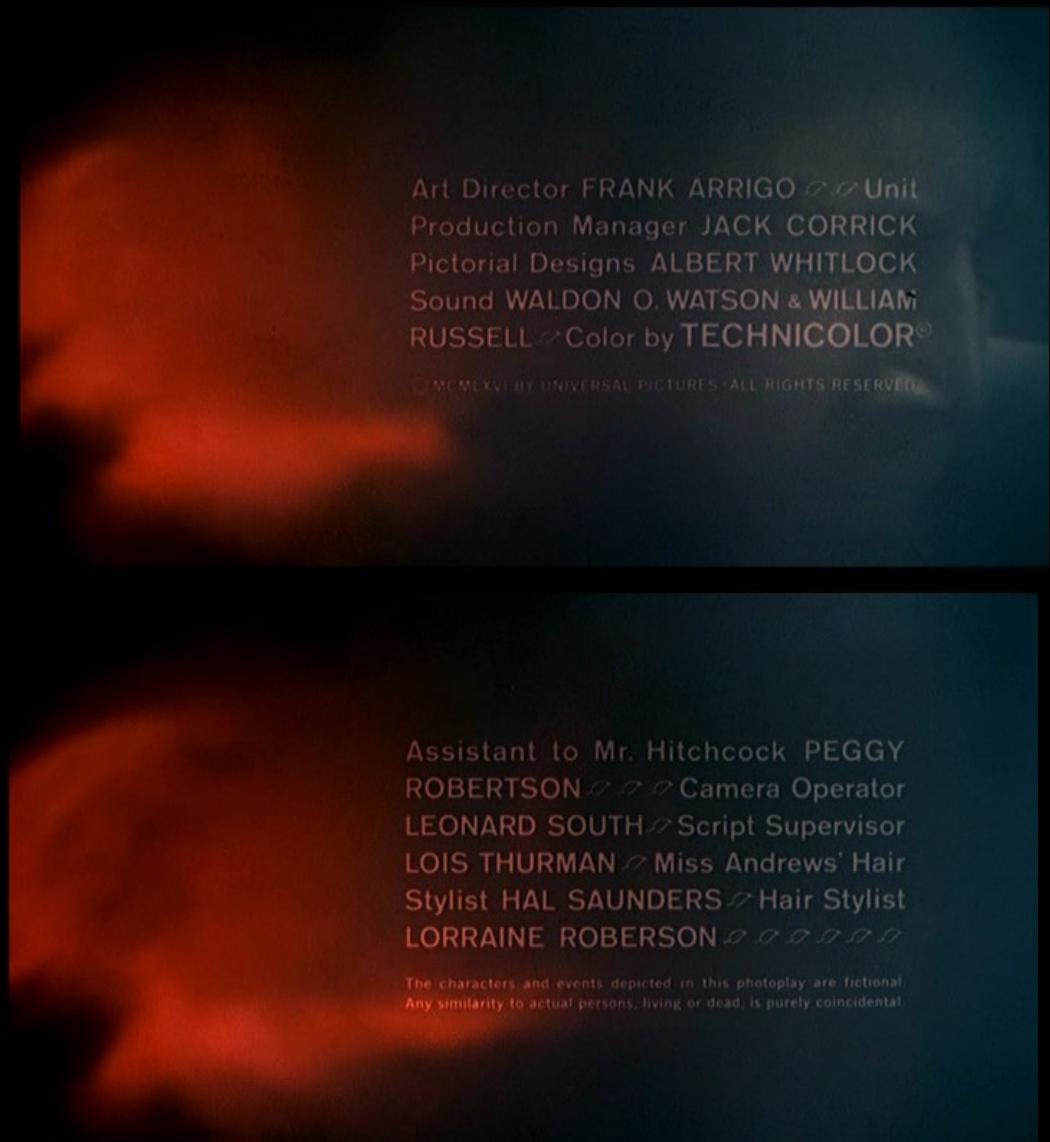


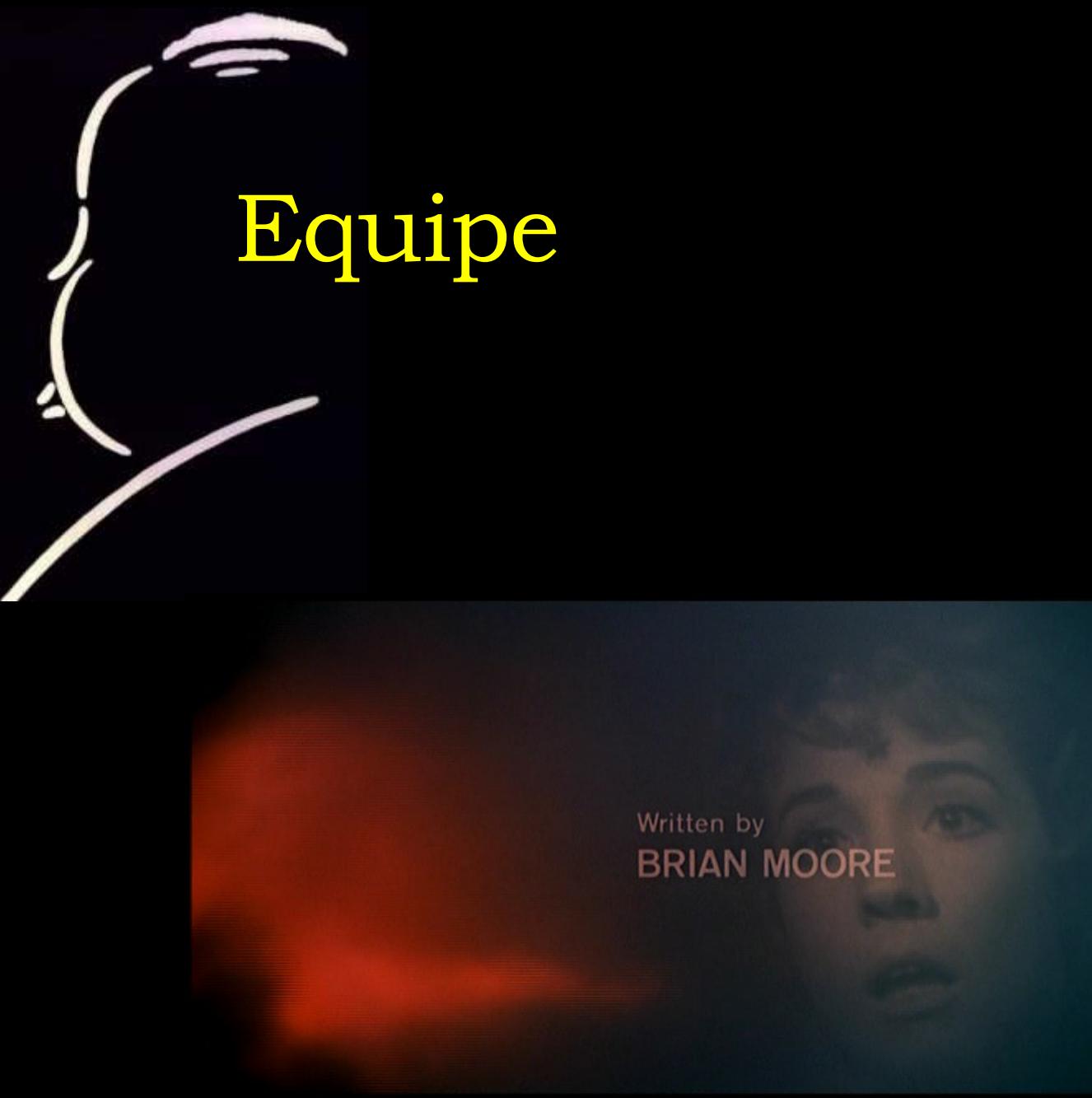
LUDWIG DONATH
GÜNTER STRACK
DAVID OPATOSHU
GISELA FISCHER

with

MORT MILLS
CAROLYN CONWELL
ARTHUR GOULD-PORTER
GLORIA GORVIN

Equipe:





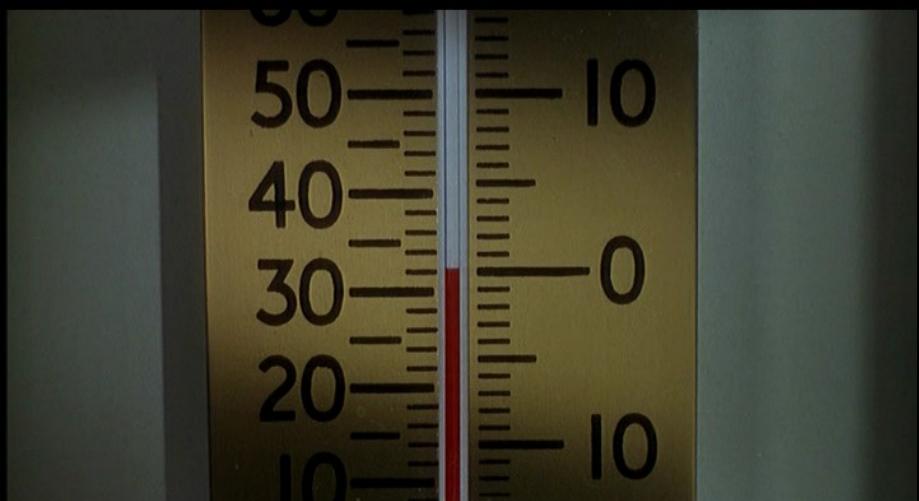
Equipe

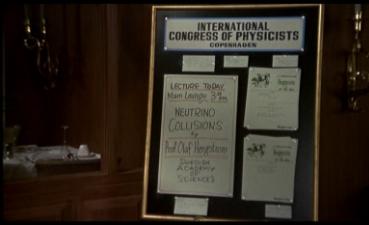
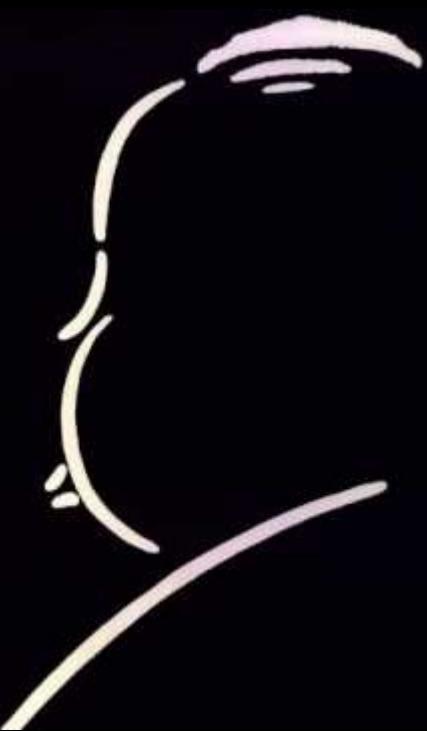


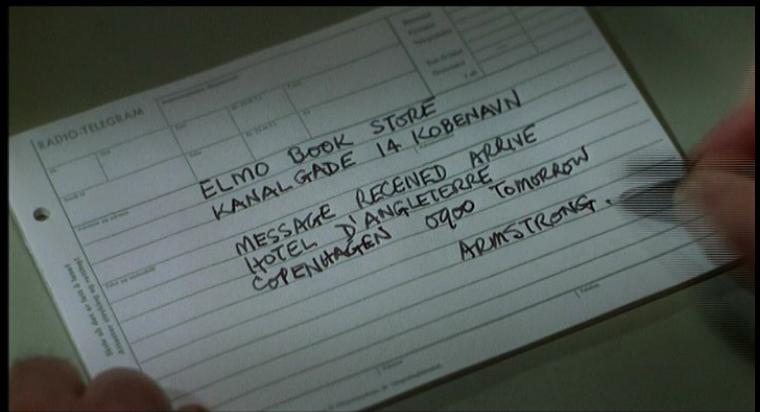
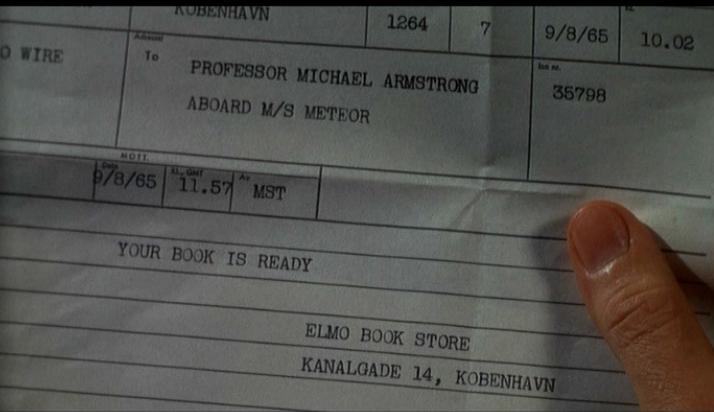
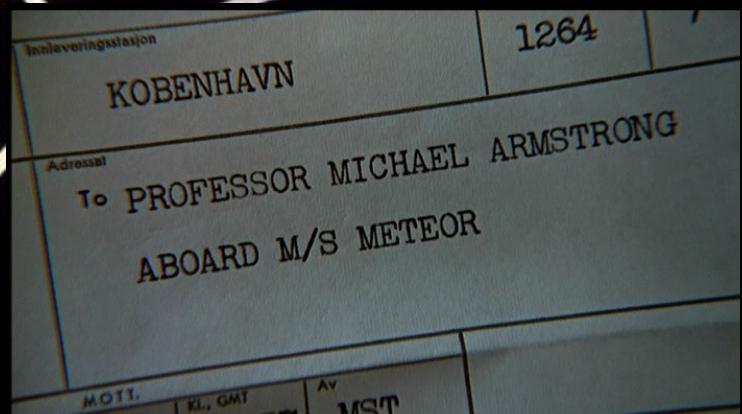
Direção



Abertura









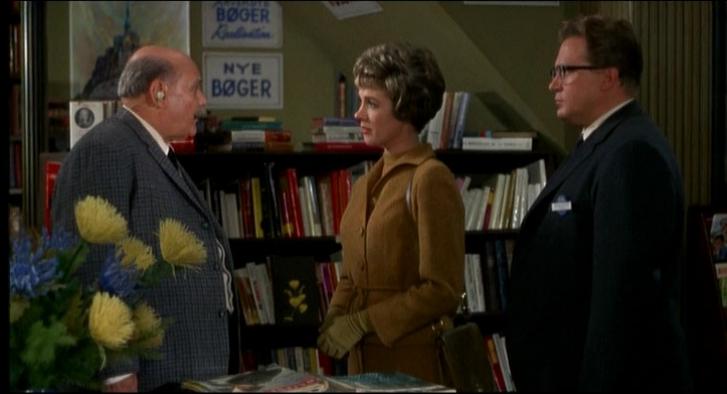
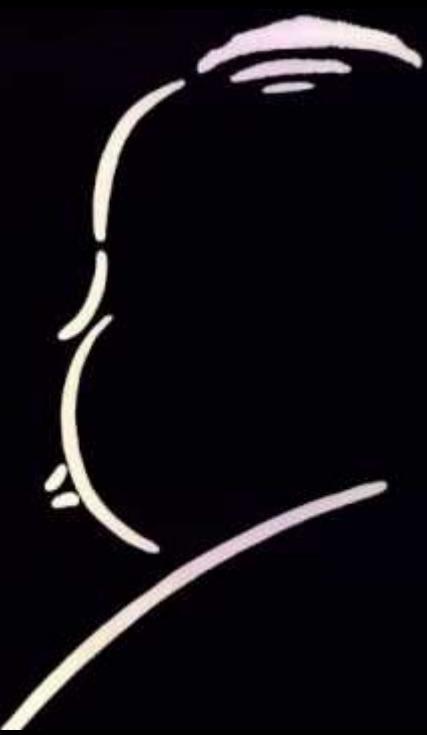
Ato 1

O Traidor



Cameo









4.1 CIRCULAR MEASURE

Numerous problems encountered daily involve the use of circles. For the student planning to pursue further studies in higher mathematics, this is especially true. Examples occur in all the physical sciences, mechanics, engineering and astronomy. The relationship between the diameter, circumference and area of a circle is not intuitively obvious. The number that defines the ratio of the circumference of a circle to its diameter cannot be expressed as the quotient of rational numbers. Hence it is an irrational number and is represented by a symbol as follows.

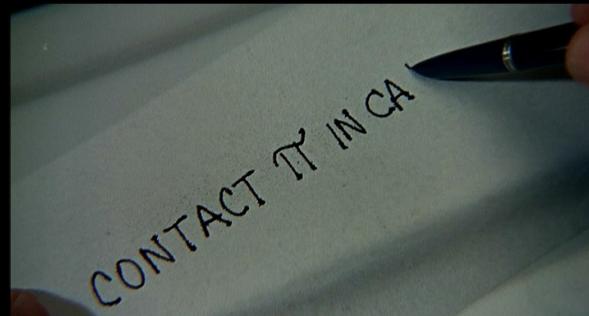
The Greek letter π (pronounced "pie") is often used in mathematics. Its value is 3.1416. It stands for the number of times the diameter goes into the circumference.

s an irrational number

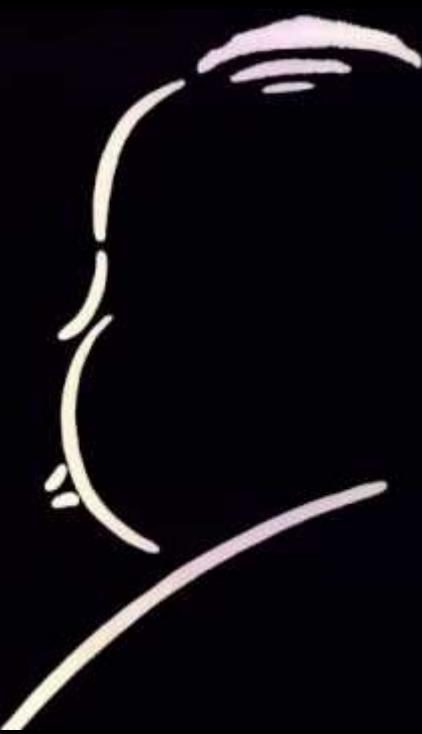
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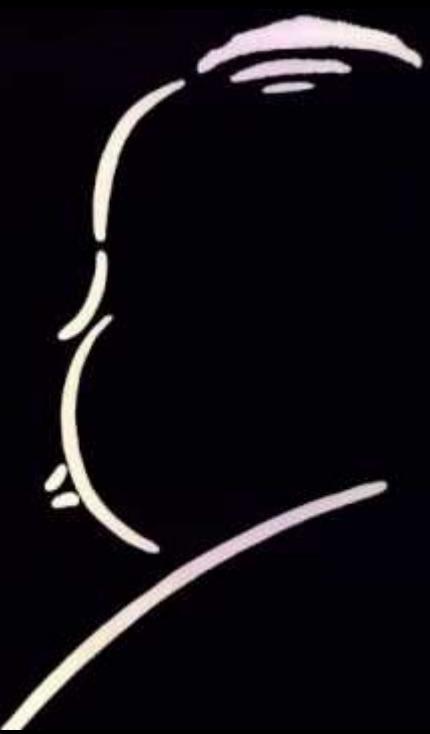


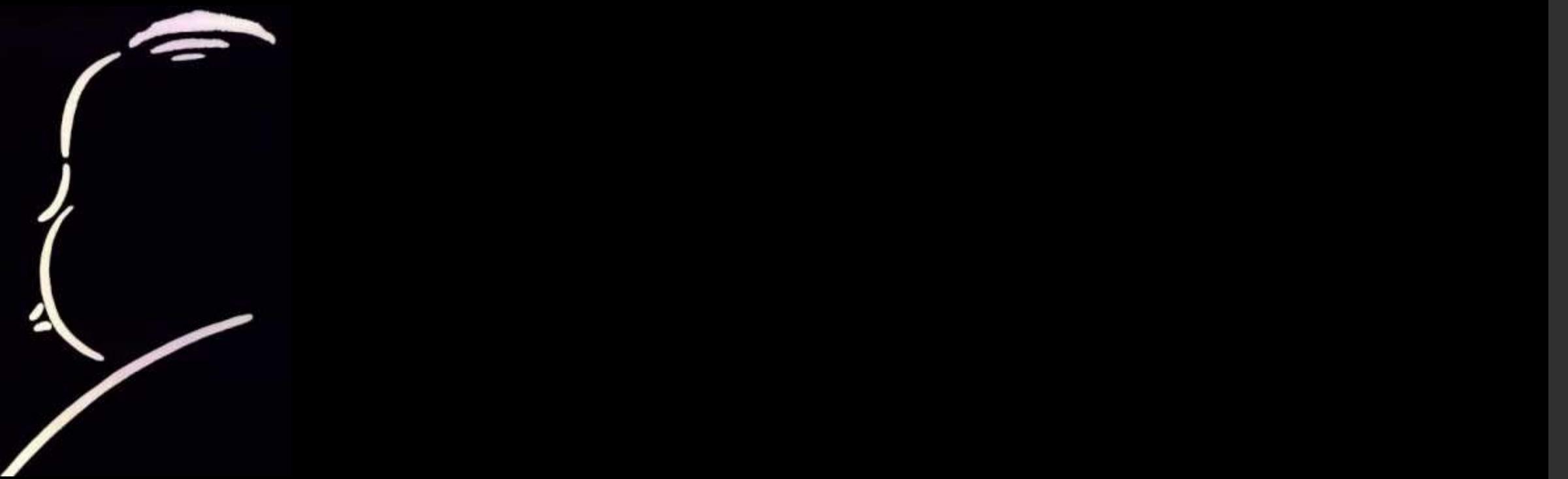


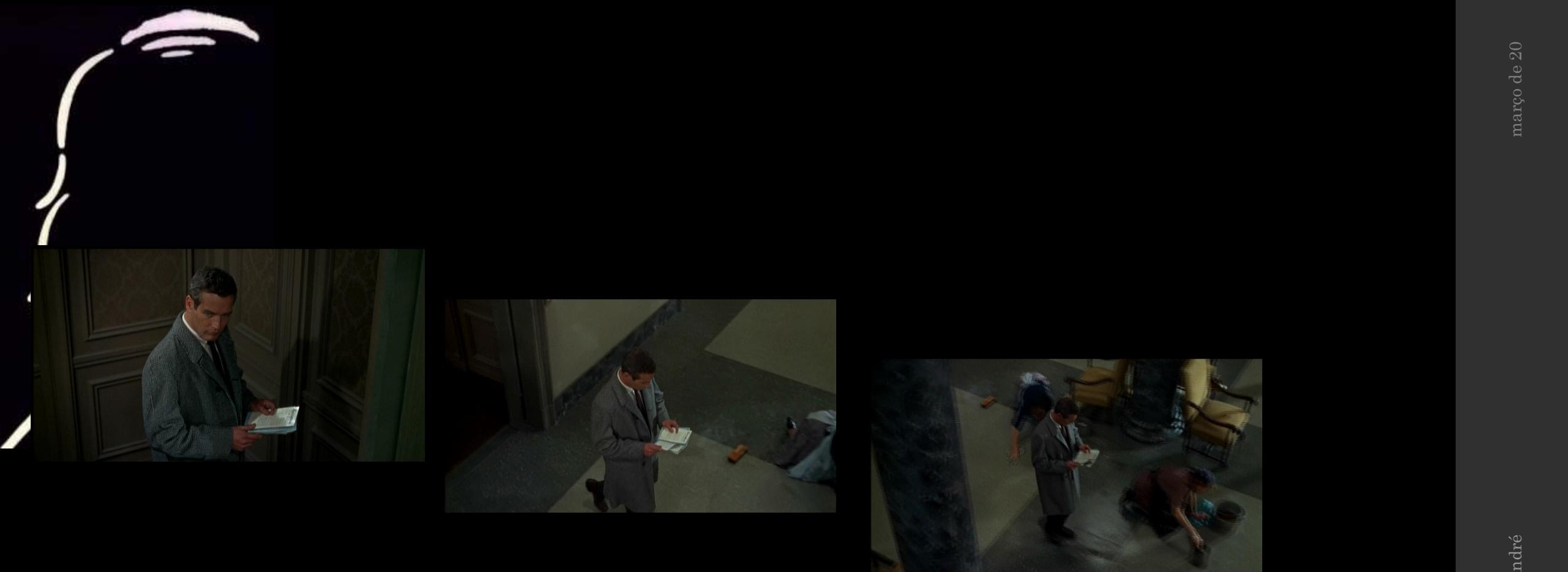




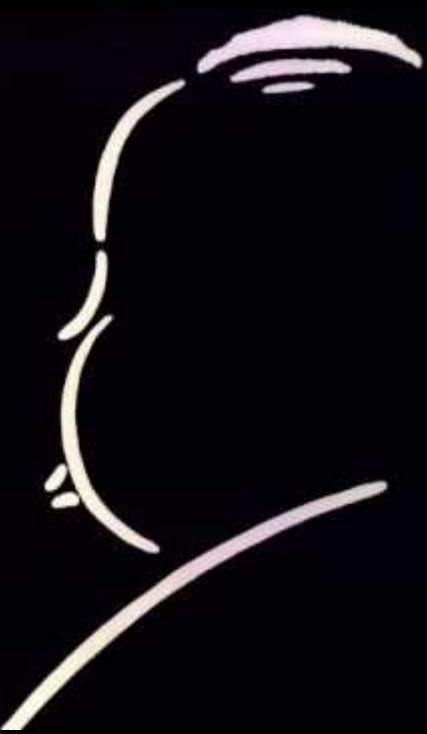








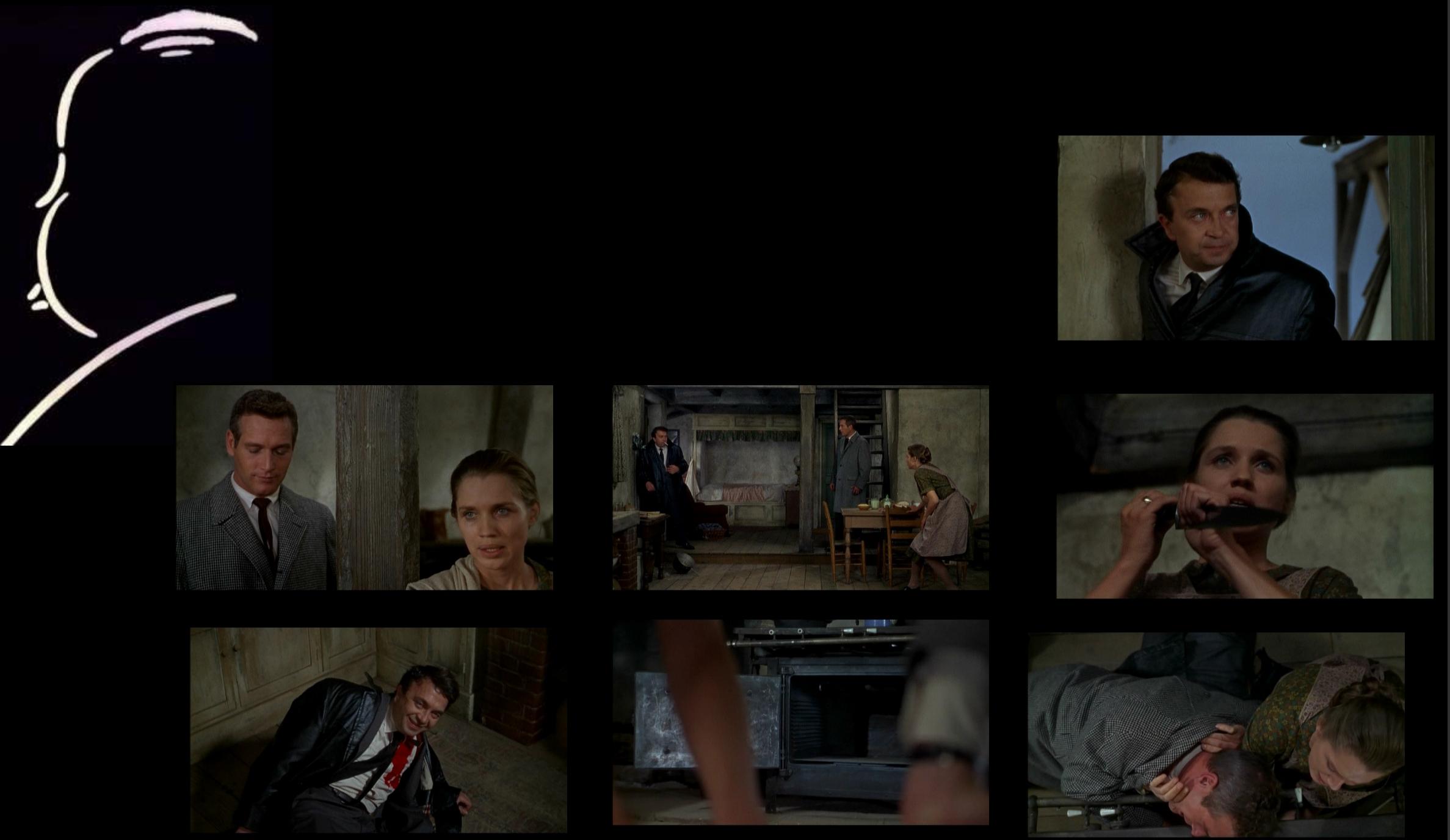


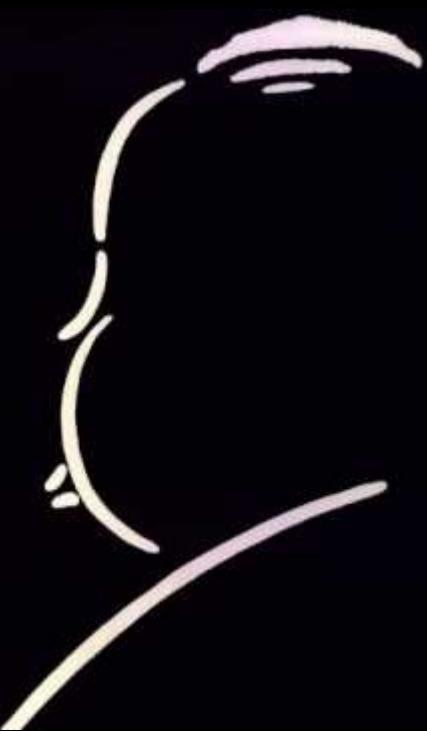




Ato 2

O espião







von Dr. K.-H. ARNOLD

Im BZ-Gespräch in dieser Ausgabe wird neben einer Reihe interessanter Erkenntnisse und interessanter Informationen auch eine Binnensicherheitsausgesprochen: Die wichtigste Arbeit für uns ist Export. Das müssen den Menschen zu leisten. Diese bekannte Wahrheit ist so fundamental und so lebensbedarf, daß sie der Wiederholung wert ist.

Denn die Leipziger Herbstmesse hat zu umfangreichen Exportabschlüssen unseres Außenhandels geführt, die in den kommenden Monaten zu realisieren gilt. Ein wesentlicher Teil davon ist noch in diesem Jahr zu liefern und bildet einen wichtigen Bestandteil des Volkswirtschaftsplans. Ihm in allen Teilen erfüllt, ist die Hauptaufgabe des sozialistischen Wettbewerbs in unseren Betrieben.

ebenwichtig sind diese Exporte. Mit ihnen bezahlen wir unsere Staatskate. Fertigwaren im Wert von 3 Millionen Mark zur letzten Zeit gingen aus uns aus. Neben dem schweren Industriebau, auch ein Strom aus anderer Leistung

WAHLKUNDG der Berliner Bev

Es sprechen: der Erste Sekretär des Z und Vorsitzende des Stadtrates der D

WALTER ULB

Kandidaten zu den Stadtbezirksver am Mittwoch, dem 14. September 19 Friedrichstadt-Poli. Einloß: 15.30 Uhr.

Karten sind über die Stadtbezirksausschü Front erhältlich.

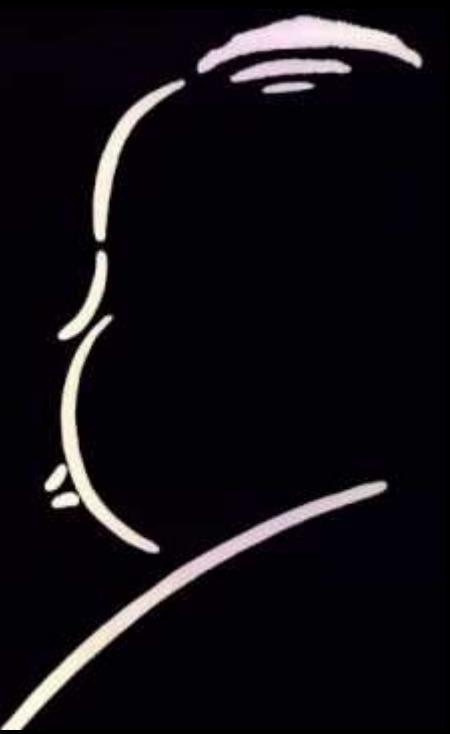
Bezirksausschü des demokratischen Hauses

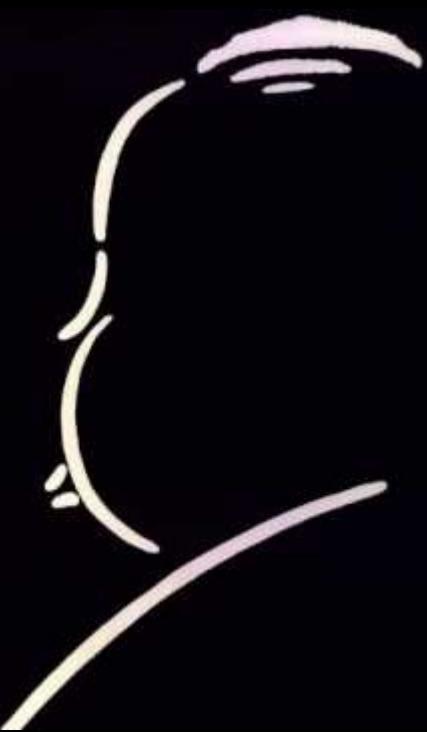
Gesucht Wird

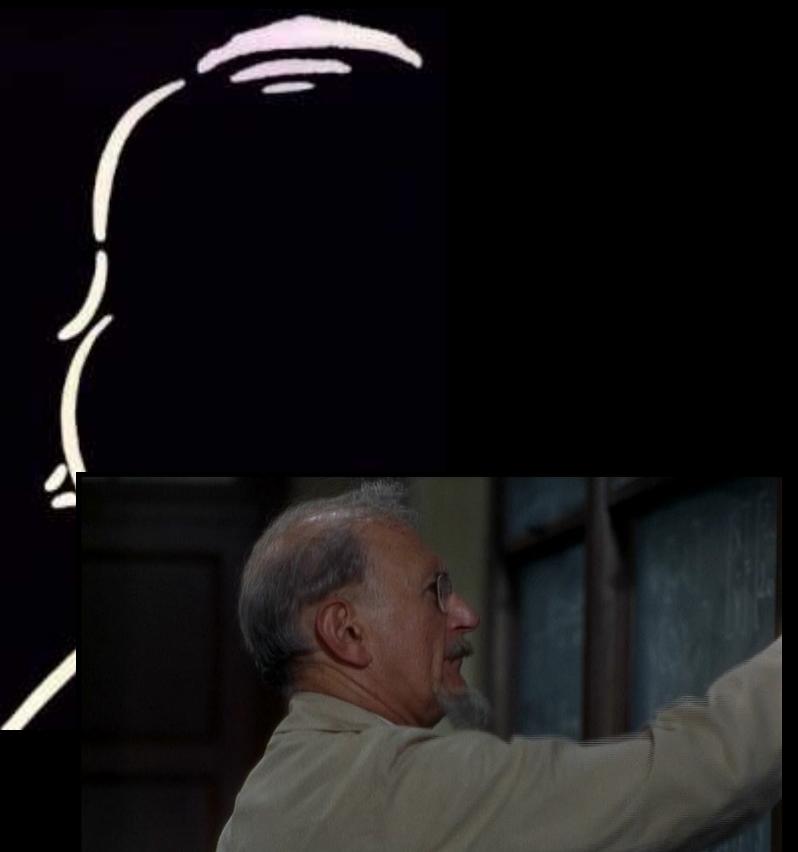
HERMANN GROMEK

Hunderte Bon Söldner in Vi

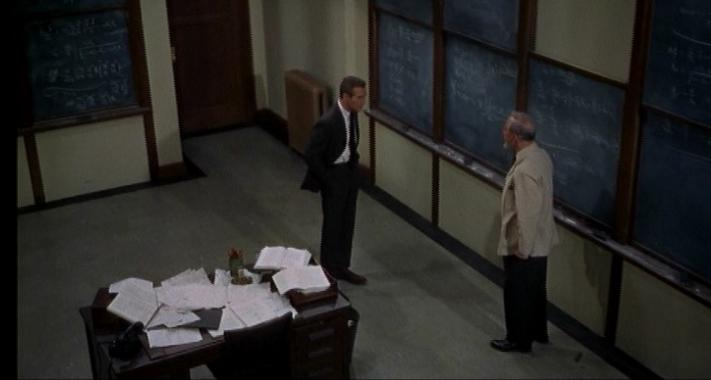
Wir bitten alle Bürger der DDR, die Zeit gesehen haben,







$$\begin{aligned} & 2(1-\cos\omega t)X_0 + (4-3c \\ & - i\sin\omega t + 3\omega Y_0) e^{i\omega t} \end{aligned}$$



$$\begin{aligned} & = \begin{bmatrix} \frac{4\cos\omega t - 3}{2(1-\cos\omega t)} \\ - \frac{\sin\omega t}{1-\cos\omega t} \end{bmatrix} \\ & = \frac{V_2 - V_1}{K\sqrt{V_2^2 - JT^2}} \end{aligned}$$



Ato 3

Fugitivos







CAST OF CHARACTERS

Professor Michael Armstrong . . .	PAUL NEWMAN
Sarah Sherman	JULIE ANDREWS
Countess Kuchinska	LILA KEDROVA
Heinrich Gerhard	HANSJOERG FELMY
Ballerina	TAMARA TOUMANOVA
Professor Gustav Lindt	LUDWIG DONATH
Hermann Gromek	WOLFGANG KIELING
Professor Karl Manfred	GÜNTER STRACK
Mr. Jacobi	DAVID OPATOSHU
Dr. Koska	ISELA FISCHER
Farmer	MORT MILLS
Farmer's Wife	CAROLYN CONWELL

Próximo Encontro: 05 / novembro

