

ENNIO MORRICONE CINEMA PARADISO SHEET MUSIC

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What is the meaning of cinema paradiso? Cinema Paradiso (Italian: Nuovo Cinema Paradiso, Italian pronunciation: [ˈnwʋvo ˈtʃiˈnema paraˈdiːzo], literally "New Paradise Cinema") is a 1988 coming-of-age dramedy film written and directed by Giuseppe Tornatore. Cinema Paradiso. Italian theatrical release poster by Cecco Cecchini.

What is the theme of the Cinema Paradiso? The film's themes extend far beyond just the importance of cinematography. It explores the confines of love, the love between Toto and his parents, the love between Toto and his childhood sweetheart Elena, and the love between Toto and Alfredo.

How does the movie Cinema Paradiso end? However, Cinema Paradiso's famous final scene pulls the audience back into the same dreamlike lens which consumed Salvatore's childhood and adolescence; as he watches a film left to him by his recently deceased mentor, realising that it is composed of the explicit clips Alfredo was forced to cut out.

Why is Cinema Paradiso a masterpiece? The movie, originally released as Nuovo Cinema Paradiso, is a 1988 Italian drama film written and directed by Giuseppe Tornatore. This cinematic masterpiece captures the essence of nostalgia, love, and the magic of cinema through its compelling storytelling and beautiful visuals.

Will Cinema Paradiso make you cry? Finally, the movie does make me cry because it is after all a love story and it is clear at the end that Toto (aka Salvatore) is still in love with Elena and that is why he never married or settled down "..to love one person. . ." as his mother says to him after his 30 year absence from home.

What is the moral of Cinema Paradiso? Cinema Paradiso director Giuseppe Tornatore takes the wholesome path in showing a relationship between an adult man and a child, and in doing so he demonstrates that age is no obstacle when it comes to friendship. That's a good lesson to share with teenagers who find themselves thumbing their noses at younger kids.

Who is Cinema Paradiso based on? Cinema Paradiso is partly based on events from the life of Sicilian director Giuseppe Tornatore. Alfredo is inspired by Tornatore's friend, the Italian photographer Mimmo Pintacuda, who not only introduced a young Tornatore to the world of filmmaking but also showed him the importance of images.

What is Cinema Paradiso detailed about? Summaries. A filmmaker recalls his childhood when falling in love with the pictures at the cinema of his home village and forms a deep friendship with the cinema's projectionist. A boy who grew up in a native Sicilian Village returns home as a famous director after receiving news about the death of an old friend.

Does Cinema Paradiso have two endings? The longer versions of the movie, which are not available in English, include the alternate ending wherein Salvatore and Elena meet in a shop upon his return to Rome. A snippet of this scene is in the US version credits, where an old Elena is seen turning around and looking at Salvatore.

What does the ending of Paradiso mean? Dante's poem ends back on earth. He has made a full circle. He will go out into the world, changed by what he has experienced, and try by his words to lead others to the same unity with God. It has to be what we would call a "personal encounter." As Mazzotta said, the only way to God is through the heart.

What is the message of Paradiso? The poetry of the Paradiso is based entirely on things that cannot be seen, but only hoped for through faith. The theme is the bliss of Paradise, the perfect fulfillment of the human, infinite desire for identification with the Divine Reality. While we're here on earth, this can only be experienced mystically.

Is Cinema Paradiso 4 hours long? After it won the Special Jury Prize at the 1989 Cannes festival and the Best Foreign Film Oscar, it was re-released in Italy on video first in its initial 155 minutes cut and then in the original 173-minutes director's cut.

Is Cinema Paradiso worth watching? I'm not exaggerating when I say that the 1988 Italian movie Cinema Paradiso, is one of the best movies I've ever seen. I am clearly not alone in my opinion – the film regularly appears in “best movies of all time” lists and went on to win the Academy Award for Best Foreign Language Film in 1989.

What happened to Toto's father in Cinema Paradiso? Toto's father is dead, killed in the world war that had devastated Sicily. He starts hanging around the town's brand-new movie theater, the Cinema Paradiso, and ultimately makes friends with its surly projectionist, Alfredo, and develops a love of filmmaking.

Why is Cinema Paradiso so popular? It is a narrative that is as personal as it is an age-old “coming of age” story. It is perhaps for such reasons that on its release in 1988, Cinema Paradiso was met with almost immediate global acclaim—although just the second film written and directed by Giuseppe Tornatore.

What was Toto watching at the end of Cinema Paradiso? He also left him an old reel of film, which Salvatore watches in a private screening room back in Rome. Alone in the dark, he sinks into his seat when he realizes what it is: all those screen kisses that Alfredo cut out of the movies years before, spliced together one after another.

What war is in Cinema Paradiso? Despite being an Italian film from about 30 years ago, a collaboration with France, 'Cinema Paradiso' (1988, directed by Giuseppe Tornatore) remains a highly popular and influential movie, telling the story of a projectionist and a young boy. The setting is post-World War II Sicily, Italy.

Is Cinema Paradiso rated R? Parental Advisory: This movie is rated PG for a few instances of sexuality, mostly implied.

What did Alfredo leave for Toto? However sometimes Alfredo can't remember where the strips he previously cut go back to. "Besides they kiss too much." Alfredo adds, and he makes a deal with Toto: he'll give him the unused strips as a present,

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but on two conditions: One, the boy stays away. Two, the strips stay in the projection room.

Will Cinema Paradiso make me cry? Cinema Paradiso (1988) To really give the tear ducts a proper work-out, make sure you watch the extended version. For hopeless romantics, the extra footage contains almost as much heart-wrench as the spectacularly moving final scene.

What is the message behind Cinema Paradiso? Cinema Paradiso is exactly that — sentimental. The film's plot draws upon the director's personal experiences of cinema as a child, the overwhelming effect it had on him as a young boy, and the impact it had on his chosen career path.

What is the lesson of Cinema Paradiso? "Cinema Paradiso is about the power of dreams [...] in the film, we see the people go to the cinema to dream: by watching great movies, they forget all their problems. In becoming a great film director, Toto achieves his own personal dream, too.

Who played the adult Toto in Cinema Paradiso? Jacques Perrin: Salvatore 'Totò' Di Vita - Adult.

Who is the boy in Cinema Paradiso? Salvatore Cascio: Salvatore 'Totò' Di Vita - Child.

What does the image of the anchors mean in Cinema Paradiso? In the movie, anchors represent the mental state of Toto who is stagnant in his current situations and the small town . He is hooked to the small town with his memories.

What happens to Dante in Paradiso? From the Primum Mobile, Dante ascends to a region beyond physical existence, the Empyrean, which is the abode of God. Beatrice, representing theology, is here transformed to be more beautiful than ever before.

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What is the meaning of Paradiso? noun. heaven [noun] in some religions, the place where God or the gods live, and where good people go when they die. heaven [noun] (something which brings) great happiness. paradise [noun] a place or state of great happiness.

What does the ending of Paradiso mean? Dante's poem ends back on earth. He has made a full circle. He will go out into the world, changed by what he has experienced, and try by his words to lead others to the same unity with God. It has to be what we would call a "personal encounter." As Mazzotta said, the only way to God is through the heart.

Is Cinema Paradiso based on a true story? Cinema Paradiso is partly based on events from the life of Sicilian director Giuseppe Tornatore. Alfredo is inspired by Tornatore's friend, the Italian photographer Mimmo Pintacuda, who not only introduced a young Tornatore to the world of filmmaking but also showed him the importance of images.

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Is Cinema Paradiso a good movie? loved it! Cinema Paradiso is a wonderful heart warming film. You'll laugh you'll cry you'll reflect. The ending is magical.

What happened to Toto's girlfriend in Cinema Paradiso? But the romance is short-lived; Toto must report to conscripted military service, while Elena is forced to move away with her family. Heartbroken, Toto seeks Alfredo's advice, and the old man implores him to leave their small town of Giancaldo and pursue his dreams of making films.

What is the theme of Cinema Paradiso? The 1988 release, Cinema Paradiso, is a story about love: of the movies, of a young man for a young woman, and the love inherent in a life-changing friendship.

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What is the story of Paradiso? Paradiso (Italian: [paraˈdiːzo]; Italian for "Paradise" or "Heaven") is the third and final part of Dante's Divine Comedy, following the Inferno and the Purgatorio. It is an allegory telling of Dante's journey through Heaven, guided by Beatrice, who symbolises theology.

What is Canto Fourteen in Paradiso? The initial two-thirds of Paradiso 14, roughly speaking, comprises the last section devoted to the heaven of the sun. In Paradiso 14.82-84, Dante-pilgrim and his guide transition to the heaven of Mars.

What is the lesson of Cinema Paradiso? "Cinema Paradiso is about the power of dreams [...] in the film, we see the people go to the cinema to dream: by watching great movies, they forget all their problems. In becoming a great film director, Toto achieves his own personal dream, too.

What is the plot of Cinema Paradiso?

What is the alternate ending of Cinema Paradiso? The longer versions of the movie, which are not available in English, include the alternate ending wherein Salvatore and Elena meet in a shop upon his return to Rome. A snippet of this scene is in the US version credits, where an old Elena is seen turning around and looking at Salvatore.

What is a panel vector autoregression model? Panel vector autoregressive models include several units, such as countries, and unit-specific variables in one model. PVAR models account for interdependencies and heterogeneities across units by jointly modelling multiple variables of several units.

What is vector autoregression used for? VAR models (vector autoregressive models) are used for multivariate time series. The structure is that each variable is a linear function of past lags of itself and past lags of the other variables. As an example suppose that we measure three different time series variables, denoted by $x_{t,1}$, $x_{t,2}$, and $x_{t,3}$.

What is PVAR analysis? The panel vector autoregression (PVAR) model preserves the advantages of the vector autoregression model while expanding its time series to the spatial direction, which can effectively solve the problem of individual heterogeneity using panel data.

How to estimate vector autoregressive model? The number of coefficients to be estimated in a VAR is equal to $K + pK$ (or $1 + pK$ per equation). For example, for a VAR with $K=5$ variables and $p=3$ lags, there are 16 coefficients per equation, giving a total of 80 coefficients to be estimated.

What is the difference between VAR model and VEC model? A Vector Autoregression (VAR) model predicts future values of multiple time series based on past values of those series. It assumes the series are stationary. A Vector Error Correction Model (VECM) is a restricted VAR designed for series that are co-integrated. They exhibit a long-run equilibrium relationship.

What is the difference between VAR and svar model? VAR models explain the endogenous variables solely by their own history, apart from deterministic regressors. In contrast, structural vector autoregressive models (henceforth: SVAR) allow the explicit modeling of contemporaneous interdependence between the left-hand side variables.

What are the disadvantages of vector autoregression model? One of the main disadvantages of using VAR for forecasting is that it requires a large amount of data and a careful selection of the lag length. If you have too few observations or too

many lags, you may overfit the model and produce inaccurate forecasts.

What are the assumptions of a vector autoregression? The assumptions of a VAR are as follows: The error term's conditional mean is zero. The possibility of large outliers is low. Variables within such a model are stationary.

Why do we use autoregression? Autoregressive models aim to predict future values based on past data, making them essential in technical analysis for forecasting security prices. By assuming that future patterns will mirror past trends, they provide valuable insights for market predictions.

What is the difference between VAR and PVAR? Unlike the VAR model, the PVAR model introduces individual effects to reflect the individual differences in the variables. In addition, the PVAR model does not require longer spans like the VAR model, and it can be used for analysis of wide panel data with shorter spans.

What is the meaning of autocorrelation in panel data? Serial correlation, also known as autocorrelation, is a common problem in panel data analysis, where the same units are observed over time. It occurs when the error terms of a regression model are correlated with each other, violating the assumption of independence.

What is the purpose of VAR analysis? More specifically, VaR is a statistical technique used to measure the amount of potential loss that could happen in an investment portfolio over a specified period of time. Value at Risk gives the probability of losing more than a given amount in a given portfolio.

What are the different types of vector autoregression? The reduced form, recursive, and structural VAR. There are three broad types of VAR models, the reduced form, the recursive form, and the structural VAR model. Reduced form VAR models consider each variable to be a function of: Its own past values. The past values of other variables in the model.

What is the formula for autoregression? An autoregressive process of order p will be abbreviated as an $AR(p)$ process.
$$X_t = \frac{Z_t}{(1 - \alpha_1 B - \alpha_2 B^2 - \dots)} = (1 + \alpha_1 B + \alpha_2 B^2 + \dots) Z_t = Z_t + \alpha_1 Z_{t-1} + \alpha_2 Z_{t-2} + \dots$$
 again provided that $|\alpha_i| < 1$.

What is VARs in R? Description. Just like `aes()`, `vars()` is a quoting function that takes inputs to be evaluated in the context of a dataset. These inputs can be:

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variable names. complex expressions.

How to do vector autoregression? Estimate the VAR(p) model using OLS per equation and compute the one-period-ahead forecast for all variables in the VAR. Use the one-period-ahead forecasts to obtain the two-period-ahead forecasts. Continue by iterating to obtain forecasts of all variables in the VAR farther into the future.

What is a structural vector autoregression model? Structural vector autoregressions (SVARs) represent a prominent class of time series models used for macroeconomic analysis. The model consists of a set of multivariate linear autoregressive equations characterizing the joint dynamics of economic variables.

What is the difference between VAR and autoregressive? AR(p) for $p > 1$ is in fact a multiple linear regression model, because it has one equation and more than one variables ($y_t, y_{t-1}, \dots, y_{t-p}$). It might have other exogenous variables. VAR(p) model is a multivariate linear regression model. It has more than one equation and variable.

What is the downside of VAR model? The problem is that many times, the variants are not consistent with each other. This means that the value at risk calculated using one variant may differ wildly from the value at risk calculated using a completely different variant. The end result is that the values given by the VaR model are quite subjective.

What are the three types of VAR? There are three methods of calculating Value at Risk (VaR) including the historical method, the variance-covariance method, and the Monte Carlo simulation.

When to use svar model? It is shown that SVAR models are useful tools to analyze the dynamics of a model by subjecting it to an unexpected shock, whereas simultaneous equation models are better suited for policy simulations.

What is the purpose of the vector autoregression? Vector autoregression (VAR) is a statistical model used to capture the relationship between multiple quantities as they change over time. VAR is a type of stochastic process model. VAR models generalize the single-variable (univariate) autoregressive model by allowing for multivariate time series.

What is a key drawback of VAR? Disadvantages of Value at Risk (VaR) Another disadvantage is that the assessment of potential loss represents the lowest amount of risk in a range of outcomes. For example, a VaR determination of 95% with 20% asset risk represents an expectation of losing at least 20% one of every 20 days on average.

What are the limitations of autoregression? Autoregressive model limitations The autocorrelation coefficient must be at least 0.5 in this case for it to be appropriate. This means that if it's less than 0.5, the prediction result will be inaccurate. It is usually used while predicting things associated with economics based on historical data.

What is the stationarity of a vector autoregression? VAR (Vector Autoregression) is an econometric technique used to model the relationship between time series variables. We cannot say that VAR is "stationary". You can have "stationary" time series, but not "stationary" VAR models.

Do VAR models need to be stationary? However, VAR models are only valid if the variables are stationary or integrated of the same order. If the variables are non-stationary and cointegrated, you need to use a vector error correction model (VECM), which incorporates the long-run equilibrium relationship among the variables as an error correction term.

What are the advantages of VAR models? Advantages: VAR models can capture the interrelationship between multiple variables over time. Disadvantages: VAR models face challenges when the number of variables is larger than the sample size. Advantages: VAR models can capture complex relationships and allow for structural changes in the data.

What are the advantages of panel ARDL model? The panel ARDL is beneficial because it simultaneously estimates short- and long-run dynamics; it accommodates different orders of integration namely, $I(0)$, $I(1)$ or a mixture of $I(0)$ and $I(1)$ variables as long as none of the variables are $I(2)$; and it also accommodates a different number of lags on each variable (...

What is a VECM model? Vector Error Correction Model is a cointegrated VAR model. This idea of Vector Error Correction Model (VECM), which consists of a VAR model of the order $p - 1$ on the differences of the variables, and an error-correction term derived from the known (estimated) cointegrating relationship.

What is the difference between VAR and PVAR? Unlike the VAR model, the PVAR model introduces individual effects to reflect the individual differences in the variables. In addition, the PVAR model does not require longer spans like the VAR model, and it can be used for analysis of wide panel data with shorter spans.

What are the different types of autoregression? An AR(1) autoregressive process is one in which the current value is based on the immediately preceding value, while an AR(2) process is one in which the current value is based on the previous two values. An AR(0) process is used for white noise and has no dependence between the terms.

What is the ARDL model in simple terms? Autoregressive Distributed Lag Stationarity model, it is an econometric model used for analyzing long and short run relationships between different time series variables. The AR component in the ARDL model represents the lagged values of the dependent variable.

What is the ARDL model in R? AutoRegressive Distributed Lag models (ARDL) are dynamic models which involve variables lagged over time unlike static models. The paper aims to present how to apply ARDL models using the R software and show how to use the package dynamac and will make interesting recommendations for estimating models ARDL using R.

Which model is best for panel data analysis? To choose the best model for panel data analysis, several tests should be conducted to avoid bias in the estimation results. The Breusch Pagan test can be used to check for heteroscedastic disturbances and determine whether the Random Effect model or Pooled Ordinary Least Square is more appropriate.

What is the difference between ARDL and VECM? both bond test and Johansen prove cointegration however ardl shows no long-run relationship among variables whereas VECM shows a long-run relationship.

How does vector autoregression work? Vector autoregression (VAR) is a statistical model used to capture the relationship between multiple quantities as they change over time. VAR is a type of stochastic process model. VAR models generalize the single-variable (univariate) autoregressive model by allowing for multivariate time series.

When to use vec model? If your variables are non-stationary but cointegrated, meaning they have a common stochastic trend and a stable long-run relationship, use a VEC model. You can test for cointegration using the Engle-Granger or Johansen tests.

Why is VaR not used anymore? Problem with function scope- As a programmer, Sometimes, we need to access the information within the normal block only but the problem with Var is, It is accessible throughout the function level means outside of the normal block. That's why we prefer not to use Var as It could give us the undesired result.

What are the three types of VaR? There are three methods of calculating Value at Risk (VaR) including the historical method, the variance-covariance method, and the Monte Carlo simulation.

When should you use VaR? Improved code readability: By using "var", developers can avoid having to explicitly specify the data type of a variable, which can make the code more readable and easier to understand. This is especially useful when working with complex data types or generic collections.

Is ChatGPT autoregressive? Once trained, ChatGPT generates responses using a method known as "autoregression." It begins with an input message, then predicts the next word, and the next, until it forms a complete sentence.

Is Bert an autoregressive model? BERT uses the encoder segment of a transformation model. Autoregressive and unidirectional. Text is processed in one direction.

When to use an autoregressive model? What is an autoregressive model? An autoregressive (AR) model forecasts future behavior based on past behavior data. This type of analysis is used when there is a correlation between the time series

values and their preceding and succeeding values. Autoregressive modeling uses only past data to predict future behavior.

The Principles of Epistemology in Islamic Philosophy

What is epistemology?

Epistemology is the branch of philosophy that studies the nature of knowledge, its sources, and its limits. It seeks to answer questions such as: What is knowledge? How do we know what we know? And what are the limits of human knowledge?

What are the main principles of epistemology in Islamic philosophy?

The main principles of epistemology in Islamic philosophy can be summarized as follows:

- **Knowledge is possible.** Muslims believe that God has created the world in such a way that it is possible for humans to acquire knowledge of it.
- **Knowledge is based on reason and experience.** Muslims believe that the two main sources of knowledge are reason and experience. Reason allows us to understand the world through logic and deduction, while experience allows us to learn from our observations and interactions with the world.
- **Knowledge is not absolute.** Muslims believe that human knowledge is not absolute, but rather is always subject to revision and correction. This is because our knowledge is always limited by our own experiences and understanding of the world.

What are the different types of knowledge in Islamic philosophy?

Islamic philosophers have identified different types of knowledge, including:

- **Certainty (yaqeen):** This is the highest level of knowledge, and it is based on clear and unambiguous evidence.
- **Belief (iman):** This is a lower level of knowledge, and it is based on faith or authority.
- **Opinion (zann):** This is the lowest level of knowledge, and it is based on conjecture or speculation.

What are the limits of human knowledge?

Muslims believe that there are limits to human knowledge. These limits are due to:

- **The finitude of human beings.** Humans are finite creatures, and their knowledge is therefore limited by their own experiences and understanding of the world.
- **The hidden nature of reality.** The ultimate nature of reality is hidden from us, and we can only know it through our limited experiences and understanding.

Conclusion

Epistemology is a central branch of Islamic philosophy, and it has been studied by Muslim philosophers for centuries. The main principles of epistemology in Islamic philosophy are that knowledge is possible, that it is based on reason and experience, that it is not absolute, and that there are limits to human knowledge. These principles have been influential in the development of Islamic thought, and they continue to be studied and debated by Muslim philosophers today.

Como ficou o chaveamento da semifinal da Libertadores? De um lado da chave, está o atual campeão, Fluminense, que despachou o Grêmio nas oitavas e encara o Atlético-MG nas quartas. No outro lado, estão Flamengo, que eliminou o Bolívar e encara o Peñarol, e Botafogo, que eliminou o Palmeiras e agora joga contra o São Paulo por vaga nas semifinais.

Tinha VAR na Libertadores 2018? A tecnologia poderá ser solicitada a partir das quartas de final da competição, entre os dias 18 de setembro e quatro de outubro. Vale destacar que a Copa Sul-americana também fará o uso do VAR a partir das quartas de finais.

Como ficou o chaveamento das quartas de final da Libertadores 2024? Fluminense x Atlético-MG. Colo-Colo x River Plate. Botafogo x São Paulo. Flamengo x Penãrol.

Quem ficou para as quartas de final da Libertadores?

Quem foi o melhor jogador da Libertadores de 2005? Apesar de não ter deixado sua marca na final, Rogério Ceni foi o grande nome da conquista de 2005. O goleiro foi eleito o melhor jogador daquela edição da Libertadores, além de ter sido reconhecido como o melhor em campo no confronto decisivo contra o Athletico.

Qual time não ganhou Libertadores? Entre os clubes grandes do país, apenas Athletico-PR, Botafogo e o Flu não têm a taça mais importante da América. Dos três, apenas o Alvinegro nunca chegou em uma decisão. O Athletico chegou a duas finais da Libertadores, contra o São Paulo, em 2005, e contra o Flamengo, em 2022.

Quem levou a última Libertadores? Domínio brasileiro (2019–) A partir de 2019, a competição passou a ser decidida em jogo único em campo previamente definido. O River Plate alcançou novamente a final, dessa vez contra o Flamengo. O clube brasileiro venceu de virada por 2–1 e voltou a conquistar o título após 38 anos.

Quem fez a melhor campanha da Libertadores em 2024?

Quem o Botafogo vai pegar nas quartas de final da Libertadores? São Paulo vence Nacional e vai enfrentar o Botafogo nas quartas da Libertadores - ESPN.

Como ficou o chaveamento da Sul-americana 2024? Copa Sul-Americana: chaveamento das quartas e datas Fortaleza x Corinthians (Corinthians decide em casa) Athletico-PR x Racing (Racing decide em casa) Libertad x Cruzeiro (Cruzeiro decide em casa) Lanús x Independiente Medellín (Independiente decide em casa)

Quem passou para a próxima fase da Libertadores? Chaveamento até a decisão Dois duelos brasileiros estão confirmados na próxima fase: Atlético-MG x Fluminense e Botafogo x São Paulo. O Flamengo avançou ao eliminar o Bolívar e terá o Peñarol pela frente.

Como ficaram as quartas de final da Sul-Americana? O Athletico eliminou o Belgrano, e o Racing atropelou o Huachipato. No confronto paraguaio, o Libertad superou o Sportivo Ameliano nos pênaltis, enquanto o Cruzeiro superou o Boca Juniors também nas penalidades. Por fim, o Lanús derrotou a LDU, e o Independiente Medellín se classificou diante do Palestino.

Qual a melhor campanha da Libertadores 2024? Com 13 pontos somados, o Palmeiras está classificado e é o dono da melhor campanha no momento.

Como é o regulamento da Libertadores 2024? As etapas de qualificação estão estruturadas da seguinte forma: Primeira fase (6 equipes): Os três vencedores da primeira fase avançam para a segunda fase para se juntarem às 13 equipes que recebem folga para a segunda fase. Segunda fase (16 equipes): Os oito vencedores da segunda fase avançam para a terceira fase.

Quem o Flamengo pega se passar pelo Bolívar? Se passar pelo Bolívar, o rubro-negro terá o Peñarol como adversário nas quartas de final do mata-mata continental.

Quem decide em casa na Libertadores? O critério para definir os mandos de campo do mata-mata da Libertadores é a campanha na fase de grupos.

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