

# HUBUNGAN ANTARA KEMATANGAN EMOSI DAN KONTROL DIRI DENGAN

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**Faktor faktor apakah yang mempengaruhi kematangan emosi seseorang?** di atas dapat disimpulkan bahwa faktor yang mempengaruhi kematangan emosional yaitu: pola asuh orang tua, pengalaman traumatis, temperamen, jenis kelamin dan usia seseorang.

**Mengapa kematangan emosi penting dalam hubungan interpersonal?** Dari pengertian tersebut maka dapat diketahui bahwa dengan kematangan emosi yang baik maka akan memudahkan seorang remaja tengah dalam mengatasi konflik pada saat berhubungan dengan orang lain yang tentu saja akan membantu remaja tengah dalam melakukan hubungan interpersonal.

**Jelaskan apa yang dimaksud dengan kematangan emosi?** Menurut Murray (1997: 1) kematangan emosi adalah suatu kondisi mencapai perkembangan pada diri individu dimana individu mampu mengarahkan dan mengendalikan emosi yang kuat agar dapat diterima oleh diri sendiri maupun orang lain.

**Kapan seseorang dikatakan sudah memiliki kematangan emosional?** Seorang remaja yang memiliki kematangan emosinya jika dapat memenuhi aspek-aspek antara lain meliputi: bersikap realistis, menerima diri sendiri dan remaja lain seperti apa adanya, mudah menyesuaikan diri, mampu menyelesaikan persoalan secara obyektif, tidak tergantung pada remaja lain, mementingkan nilai-nilai etik dan ...

**Faktor apa saja yang mempengaruhi pertumbuhan dan perkembangan emosi?** “Ada banyak faktor yang mempengaruhi perkembangan emosi anak usia dini, bisa beberapa contohnya seperti faktor ekonomi, biologis, pola asuh, dan lingkungan.

**Faktor faktor apa yang membuat emosi seseorang menjadi tidak stabil?**

Berbagai Penyebab Emosi Tidak Stabil. Terdapat sejumlah kondisi yang dapat menyebabkan emosi cenderung tidak stabil, mulai dari perubahan hormon, kurang tidur, pola makan yang buruk, gangguan mental, stres, kondisi medis tertentu, kurangnya dukungan sosial, hingga penyalahgunaan NAPZA. Berikut penjelasan lengkapnya.

**Bagaimana emosi dapat mempengaruhi komunikasi interpersonal?** Semakin tinggi kecerdasan emosi maka semakin tinggi komunikasi interpersonal, dan sebaliknya semakin rendah kecerdasan emosi maka semakin rendah komunikasi interpersonal.

**Mengapa emosi berperan dalam perkembangan sosial seseorang?** Fungsi emosi terhadap perkembangan anak antara lain, pertama merupakan bentuk komunikasi. Emosi sebagai bentuk komunikasi menjadikan anak dapat menyatakan segala kebutuhan dan perasaannya terhadap orang lain. Kedua, emosi berperan dalam mempengaruhi kepribadian dan penyesuaian diri anak dengan lingkungan sosialnya.

**Faktor apa saja yang mempengaruhi terjadinya hubungan interpersonal?** Ada sepuluh faktor yang mempengaruhi efektifitas dalam komunikasi interpersonal, yaitu sikap toleransi, sikap menghargai orang lain, sikap suportif, sikap terbuka, kepercayaan, keakraban, kesejajaran, respon, suasana emosional dan kejujuran.

**Bagaimana ciri ciri orang yang telah mencapai kematangan emosi?** Dari beberapa penjelasan di atas dapat diambil kesimpulan bahwa ciri- ciri kematangan emosi yaitu menurut smitshon : mandiri, mampu menerima realitas, mampu beradaptasi, mampu mengontrol permusuhan dan amarah, dapat menerima kritik dan menganggapnya sebagai motivasi (jesild).

**Apakah seorang remaja dapat mencapai kematangan emosi?** Seorang remaja dapat dikatakan mencapai kematangan emosi jika dirinya mampu mengendalikan emosinya dengan baik.

**Apa maksud dari kematangan yang terjadi dalam segi mental psikologis?** Kematangan psikologis merupakan hasil proses pertumbuhan dan perkembangan

individu yang berlangsung bertahap hingga memunculkan kepribadian dalam diri individu itu sendiri. Kematangan adalah terlaksananya dengan baik tugas-tugas pertumbuhan dan perkembangan seseorang menuju struktur tingkah laku yang lebih tinggi.

**Faktor apa saja yang mempengaruhi kematangan emosional seseorang?**

Berdasarkan uraian diatas maka dapat disimpulkan bahwa faktor yang mempengaruhi kematangan emosional adalah: faktor usia, perubahan fisik dan kelenjar, faktor jenis kelamin, faktor lingkungan, faktor pengalaman dan faktor individu.

**Bagaimana hubungan kematangan emosi dengan perilaku remaja jelaskan?**

Hasil utama dalam penelitian ini menunjukkan bahwa terdapat hubungan positif yang signifikan antara kematangan emosi dengan penyesuaian diri pada remaja. Hal ini menunjukkan bahwa semakin tinggi kematangan emosi remaja, maka akan semakin tinggi pula penyesuaian diri remaja tersebut.

**Apa yang dapat kamu jelaskan dari kedewasaan secara emosional?**

KOMPAS.com - Dewasa secara emosional adalah istilah ketika Anda mampu untuk memahami dan mengelola emosi Anda dalam berbagai situasi. Ini membantu Anda mengatasi situasi stres atau buruk, dan mencapai resolusi yang sukses terhadap tantangan hidup.

**Faktor faktor apa saja yang mempengaruhi kecerdasan emosional?** Menurut Le Doux (Goleman, 2015: 20-32) bahwa faktor kecerdasan emosional dipengaruhi oleh keadaan otak emosional individu, otak emosional dipengaruhi oleh amigdala, neokorteks, sistem limbik, lobus prefrontal, dan hal-hal lain yang berada pada otak emosional.

**Sebutkan faktor faktor apa saja yang mempengaruhi kepekaan emosi pada remaja?** Banyak faktor yang dapat memicu timbulnya masalah mental emosional pada remaja yaitu lingkungan keluarga, lingkungan teman sebaya, lingkungan sekolah, lingkungan masyarakat dan sosial media (Santrock, 2012).

**Apa saja yang mempengaruhi kematangan sosial?** Berdasarkan uraian di atas dapat disimpulkan bahwa faktor – faktor yang mempengaruhi kematangan sosial meliputi cara pengasuhan, keadaan keluarga, jenis kelamin, emosi, intelegensi, dan

budaya. Secara etimologi, emosi berasal dari akar kata bahasa latin E- movere yang berarti menggerakkan, bergerak.

**Apa faktor emosional?** Anaroga mendefinisikan faktor emosional sebagai suatu keadaan yang mampu mempengaruhi tindakan seseorang untuk melakukan suatu rencana yang dikehendaknya. Tindakan emosional juga merupakan dorongan pribadi seseorang untuk melakukan suatu kegiatan. Dengan dorongan emosi maka orang dapat bertindak sesuai keinginannya.

### **Come Tornire il Legno: Domande e Risposte**

**Cos'è la tornitura del legno?** La tornitura del legno è l'arte di rimuovere il legno da un pezzo rotante di materiale utilizzando uno scalpello tenuto a mano. Viene spesso utilizzata per creare oggetti come ciotole, vasi e decorazioni.

**Di quali strumenti ho bisogno per iniziare?** Per iniziare a tornire il legno, avrai bisogno di un tornio, uno scalpello, un pezzo di legno e un mandrino. Il tornio fa ruotare il legno, lo scalpello rimuove il materiale e il mandrino aiuta a mantenere il pezzo in posizione.

**Come scelgo il legno giusto?** Il legno migliore per la tornitura è in genere duro e a grana fine, come il mogano, il noce o l'acero. Evita i legni con nodi o venature irregolari, poiché possono rendere difficile la tornitura.

**Quali sono le tecniche di tornitura di base?** Esistono diverse tecniche di tornitura di base, tra cui:

- Troncatura: rimozione del materiale ai lati del pezzo.
- Foratura: creazione di un foro al centro del pezzo.
- Svuotamento: rimozione del materiale dall'interno del pezzo.

**Come torno un oggetto?** Per tornire un oggetto, fissa il pezzo al mandrino e inizia a far ruotare il tornio. Tenendo lo scalpello a un angolo appropriato, rimuovi gradualmente il materiale dal pezzo utilizzando una combinazione delle tecniche di tornitura di base. Controlla regolarmente i tuoi progressi e apporta le regolazioni necessarie per ottenere la forma e le dimensioni desiderate.

**What is the Hough transform in iris recognition?** Hough was found to be the better method for the segmentation process. So the entire process of iris recognition was carried out using Hough Transform. Properly detecting the inner and outer boundaries of iris texture is important for all iris recognition systems.

**How do you make iris recognition?**

**How do you use Hough transform to detect circles in Matlab?**

**Which algorithm is used for iris recognition?** model, wavelet, Gabor filter, and hamming distance are the most common used algorithms in iris recognition stages. This shows that, the algorithms have the potential and capability to enhanced iris recognition system. Keywords— Iris recognition, Segmentation, Normalization, Feature extraction, Matching.

**How do you use Hough transform?**

**What is Hough transform most suitable for?** The Hough transform (HT) [Hough62] is a technique that locates shapes in images. In particular, it has been used to extract lines, circles and ellipses (or conic sections). In the case of lines, its mathematical definition is equivalent to the Radon transform [Deans81].

**What are the four steps for a iris recognition system?** An IRS can be ideal or non-ideal in nature, composed of four main stages: image acquisition, iris segmentation, feature extraction, and matching. Fig. 2 illustrates the first two steps of an IRS, i.e. image acquisition and iris segmentation, where the aim is to precisely detect the region between two yellow circles.

**What are the disadvantages of iris recognition?** Disadvantages of iris scanning include: Can't use a regular camera; requires IR light source and sensor. Visible light must be minimized for highest accuracy required for search. Generally require close proximity to camera, which can cause discomfort for some.

**Is iris recognition the same as retina recognition?** Iris Scanning vs. Retina Scanning: Iris scanning analyzes the unique patterns in the colored part of the eye, while retina scanning focuses on the pattern of blood vessels in the retina, a layer that lies behind the iris.

**What is the Hough method in Matlab?** The hough function is designed to detect lines. The function uses the parametric representation of a line:  $\rho = x \cdot \cos(\theta) + y \cdot \sin(\theta)$ .

**What is the Hough transform for detecting circles?** The circle Hough Transform (CHT) is a basic feature extraction technique used in digital image processing for detecting circles in imperfect images. The circle candidates are produced by “voting” in the Hough parameter space and then selecting local maxima in an accumulator matrix.

**How is object recognition done through Hough transform?** Object recognition using the generalized Hough transform: First edge pixels are detected in the real-world image. Then the edge image is convolved with pre-computed object outlines. The object location with the strongest signal indicates the best-matching object position in the image.

**Which algorithm is best for iris dataset?** Popular algorithms for classification tasks with the Iris dataset include k-nearest neighbors (KNN), decision trees, support vector machines (SVM), logistic regression, and random forests.

**How do you use iris recognition?** Is there any physical contact with the eye during the process? No. Iris recognition is a contact-free technology. The person looks at the imager from a distance of 30cm and the imager takes a photograph of the iris and analyzes it to produce a special iris print used for identification.

**What are iris detection techniques?** Iris recognition uses video camera technology with subtle near infrared illumination to acquire images of the detail-rich, intricate structures of the iris which are visible externally.

**What is the formula for the Hough transform?**  $y = b + r \sin \theta$ ,  $b = y - r \sin \theta$ ,  $b = a \tan \theta - x \tan \theta + y$ . Then the Hough Transform algorithm for circle fitting can be described as follows.

**What is Hough transform for pattern recognition?** The Hough transform is a feature extraction technique used in image analysis, computer vision, pattern recognition, and digital image processing. The purpose of the technique is to find imperfect instances of objects within a certain class of shapes by a voting procedure.

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**What is the difference between Hough transform and generalized Hough transform?** Hough transform in its simplest form can be used to detect straight lines in an image. A generalized Hough transform can be used in applications where simple analytic description of features is not possible. Due to the computational complexity of the algorithm, people generally refrain from using it.

**How to use Hough transform?** a) Convert the image to an edge-detected version (using methods like Canny edge detection). b) For each edge point, calculate all possible lines that could pass through that point and vote for them in the Hough space ( $\rho$ ,  $\theta$ ). c) Identify the peaks in the Hough space, which represent the most probable lines in the image.

**What does the Hough transform detect shapes?** The Hough transform is a method for detecting curves by exploiting the duality between points on a curve and parameters of that curve. The initial work showed how to detect both analytic curves<sup>(1,2)</sup> and non-analytic curves<sup>(3)</sup> but these methods were restricted to binary edge images.

**Why is Hough transform important in image processing?** The Hough transform is a robust technique for detecting simple geometric shapes in images, even when they are distorted, incomplete, or partially obscured. It is a versatile technique that can be applied to detect lines, circles, ellipses, and other simple shapes.

**What are the weakness of iris recognition?** Environmental Constraints: Iris recognition may face challenges in certain environmental conditions, such as low lighting or extreme sunlight. The quality of the captured iris image may be affected, leading to potential authentication errors.

**What are the algorithms for iris recognition?** It is mainly based on the pattern recognition method where it identifies sharp and distinct patterns of the Iris that can accurately recognize the intended user. This recognition system is quite accurate and also gives improved performances.

**Can iris recognition be fooled?** Many commercial Iris scanners can be easily fooled by a high quality image of an iris or face in place of the real thing.

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**What is the Hough transform for iris segmentation?** A challenging, yet crucial step in the iris recognition process is iris segmentation. The circular Hough transform is used to detect the iris and pupil. First, preprocessing steps involving morphology and filtering takes place. Then, the outline of the eye is found using the Canny edge detector.

**How do you detect lines using Hough transform?** Hough transform checks the image's  $x$  and  $y$  coordinates and calculates the corresponding  $r, \theta$  pair. For a calculated  $(r, \theta)$ , the value of that particular accumulator cell is increased. Lines are found at the peaks of the accumulator space.

**Can Hough transform detect curves?** The Hough Transform (HT) is a popular technique for detecting straight lines and curves on gray-scale images.

**How to use Hough transform?** a) Convert the image to an edge-detected version (using methods like Canny edge detection). b) For each edge point, calculate all possible lines that could pass through that point and vote for them in the Hough space  $(\theta, \rho)$ . c) Identify the peaks in the Hough space, which represent the most probable lines in the image.

**How to detect edges in an image?** Prewitt edge detection is a technique used for detecting edges in digital images. It works by computing the gradient magnitude of the image intensity using convolution with Prewitt kernels. The gradients are then used to identify significant changes in intensity, which typically correspond to edges.

**What is Hough transform in lane detection?** The Hough transform is a parameter estimation method that uses voting to obtain a desired detection object, and is suitable for lane detection. The essence is to map the coordinate space in the image into the Hough parameter space [18], and analyze the Hough space data by point-line duality to detect the geometry.

**What is Hough transform for rectangle detection?** Every pixel of the image is scanned, and a sliding window is used to compute the Hough transform of small

regions of the image. Peaks of the Hough image (which correspond to line segments) are then extracted, and a rectangle is detected when four extracted peaks satisfy certain geometric conditions.

**What algorithm is used to detect circles?** Hough Transform [7] is the most classical circle detection algorithm.

**What is a method for detection of circular arcs based on the Hough transform?**

The Hough transform is applied to detect circular arcs by using center and radius as parameters. A peak value in the parameter space of the Hough transform indicates the existence of a circular arc. The center and radius of the circular arc are given by the coordinates of the peak.

**What are some discussion questions for Oedipus the King?**

**What was Oedipus's answer?** Oedipus answered: "Man: as an infant, he crawls on all fours; as an adult, he walks on two legs and; in old age, he uses a walking stick". Oedipus was the first to answer the riddle correctly and, having heard Oedipus' answer, the Sphinx was astounded and inexplicably killed herself by throwing herself into the sea.

**What is the central question of Oedipus?** Fate versus free will is the central theme of the play. The story revolves around Oedipus' attempt to use his own free will to escape the prophecy given to him by the Oracle of Delphi. The oracle prophesied that Oedipus' fate was to marry his mother and kill his father.

**Why does Oedipus start with a question?** Oedipus Rex starts with a question because there is a terrible plague ravaging Thebes. The whole city seems cursed. Creon, Oedipus' brother, has asked why of the oracle. The oracle has said that the reason for the plague is that Laius' murderer is in the city.

**What does Oedipus the King teach us?** Oedipus teaches us that we are not always blameless and that truly fixing the situation may require facing hard truths about ourselves. Will we have the strength to face these things, or will we hide from the truth? Oedipus could have easily looked the other way.

**What was Oedipus biggest mistake?** In the case of Oedipus, his tragic flaw is hubris, or excessive pride. In thinking that he could outrun his own fate, he inevitably

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causes it to happen. In ancient Greek culture one would have to suffer from extreme pride to think they could defy the will of the gods. Oedipus's pride is exacerbated by his temper.

**Why did Oedipus marry his mother?** Oedipus went to the same oracle in Delphi that his birth parents had consulted. The oracle informed him that he was destined to murder his father and marry his mother. In an attempt to avoid such a fate, he decided not to return home to Corinth, but to travel to Thebes, which was closer to Delphi.

**Why did Oedipus blind himself?** Oedipus blinds himself after learning that he inadvertently murdered his father and slept with his mother. He is so appalled by this revelation that he feels the need to physically punish himself. He blinds himself because he cannot handle the truth of his actions.

**Who did Oedipus bring to death?** In early manhood Oedipus visited Delphi and upon learning that he was fated to kill his father and marry his mother, he resolved never to return to Corinth. Traveling toward Thebes, he encountered Laius, who provoked a quarrel in which Oedipus killed him.

**What is the moral lesson of Oedipus?** In summary, the moral lesson of "Oedipus the King" revolves around the themes of fate, hubris, moral responsibility, self-awareness, and the inevitability of destiny. It serves as a cautionary tale, reminding us of the consequences that can arise from our actions and the importance of humility and self-reflection.

**Who does Oedipus question?** Oedipus questions Creon about the oracle. Creon explains that the gods are angry at Thebes because a murderer is making the city ritually unclean, causing a pollution. The oracle also said that the murderer is the one who killed Laius, Oedipus' predecessor as king of Thebes.

**What truth is Oedipus searching for?** The story's revolves around Oedipus's quest for truth as he attempts to find out who his true parents are. Jocasta is the wife and mother of Oedipus and tries desperately to convince him to abandon the search for his parents, but fails. Tiresias is a blind prophet who knows the truth about Oedipus.

**How did Oedipus answer the question?** The riddle was this: “What has four legs in the morning, two legs in the afternoon, and three legs at night?” Oedipus was good at solving riddles and went to the Sphinx, who asked him its question. Oedipus thought for a moment and then answered, “A Man!”

**Did Oedipus know he killed the king?** Quick answer: Oedipus begins to suspect that he murdered King Laius when Oedipus's wife, Jocasta, relates the story of how Laius was killed. The details of Jocasta's story and her answers to Oedipus's questions about the murder cause Oedipus to realize that he is Laius's murderer.

**What are some discussion questions about Oedipus?**

**Is Oedipus a hero or villain?** Though the story of Oedipus had existed before the play, Sophocles is the one who immortalized Oedipus as a tragic hero with his portrayal in Oedipus Rex. Sophocles focused on Oedipus as a great man who was brought down by fate and an inadvertent bad decision, engendering sympathy in the audience as we watch.

**What truth does Oedipus ultimately learn?** Sophocles' tragic play, Oedipus the King, depicts a spectacular deterioration of its titular protagonist as he realises the truth of his own past: that he has killed his own father, and committed incest with his mother.

**How does Oedipus end?** At the end of the play, after the truth finally comes to light, Jocasta hangs herself while Oedipus, horrified at his patricide and incest, proceeds to gouge out his own eyes in despair. In his Poetics, Aristotle refers several times to the play in order to exemplify aspects of the genre.

**What eventually destroys Oedipus?** 351-52) as he kills himself. Pride destroys both Oedipus and Othello. Oedipus and Othello both learn through their experiences that pride is a destructive vice indeed, and that men who choose to be proud are destined for great suffering in this life.

**Why can't Oedipus escape his fate?** Because of his hubris, Oedipus brings his fate upon himself. In this way, fate is connected to the traits of Oedipus, known as hamartia, instead of it being a divine thing. Oedipus can't escape his fate because it is a part of him; no matter where he goes and what he tries to do, it will always be

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there.

**Why did Tiresias become a woman?** Hera, Zeus' wife, turned Tiresias into a woman because he hit two snakes in the throes of passion. Hera eventually turns him back into a man when, seven years later, he comes upon two snakes again and chooses not to strike them.

**Did Oedipus know he slept with his mother?** Jocasta becomes convinced that Oedipus murdered Laius. Oedipus brings in the herdsman who rescued him as a child. Oedipus squeezes the information out of the herdsman and realizes that he is the son of Laius and Jocasta, killed his father (Laius) and slept with his mother (Jocasta).

**Why did Jocasta know Oedipus was her son?** Oedipus asks about his mother, since there's that other part of the prophecy, and the Messenger tells him he was adopted. Jocasta realizes the truth—that Oedipus is her son as well as her husband—and tells Oedipus to stop the interrogations.

**Why did Oedipus stab his eyes out?** In order to escape the horrors he has committed, Oedipus gouges out his eyes with Jocasta's pins. This action demonstrates his knowledge of the truth, mirroring the knowledge of the blind prophet Tiresias. Oedipus's eyes themselves symbolize ignorance when Oedipus has sight and knowledge when he becomes blind.

**What curse did Oedipus place on his sons?** Outraged by both his unfaithful sons, Oedipus condemns them to die in battle by each other's hand. The blind king extends his powerful arms to curse them, while Polynices recoils as if struck a painful blow. Standing between her father and brother, Antigone, Oedipus's loyal daughter (and sister) seeks reconciliation.

**What is the tragic flaw of Oedipus?** What is Oedipus' tragic flaw? Oedipus' tragic flaws are his anger, his rashness, and the decisions he makes while trying to do the right thing. Each decision he makes to avoid fate ultimately serves to fulfill the prophecy.

**How was Laius killed?** He set out for Thebes and on the road encountered King Laius. The pair got into a quarrel over the right-of-way which quickly escalated.

Ignorant of his true ancestry, Oedipus killed his own father, slaying him with his sword.

**What is the argument for Oedipus the King?** Answer and Explanation: Sophocles argues in "Oedipus" that we should never envy another until we know how that life ends. Oedipus appears to have achieved greatness; he appeared to have it all. Even Oedipus believed in his own infallibility until he is made aware of his metaphorical blindness.

**What do you think the major dramatic question is in Oedipus?** Expert-Verified Answer. The response is as one of the fundamental inquiries that the play presents is " Can man control his own predetermination, or is destiny in charge?"

**What philosophical issues does Oedipus confront?** He repeatedly comes to the crossroads within himself: the crossroads between myth and reason; between being a puppet in the hands of the gods and being an individual responsible for his own fate; between being a persona and becoming an authentic self.

**What first makes Oedipus question who his parents are?** The leader of the Chorus asks Oedipus to calm down, but Tiresias only taunts Oedipus further, saying that the king does not even know who his parents are. This statement both infuriates and intrigues Oedipus, who asks for the truth of his parentage.

**What is the main moral lesson of Oedipus?** The moral of Oedipus Rex is that pride goes before the fall. Oedipus has immense pride, so much pride that he believes he can outsmart the gods who prophesied, via the oracle of Delphi, that he would kill his father and marry his mother.

**What is the main conflict in Oedipus the King?** Answer and Explanation: One key conflict is the man Oedipus struggling against himself as he accepts responsibility for the plague on his people and discovers the consequences of long-ago actions. The other main conflict is man against fate, which in Ancient Greece would more likely be framed as man against the Gods.

**Why did Oedipus marry his mother?** Oedipus went to the same oracle in Delphi that his birth parents had consulted. The oracle informed him that he was destined to murder his father and marry his mother. In an attempt to avoid such a fate, he

decided not to return home to Corinth, but to travel to Thebes, which was closer to Delphi.

### **What are some discussion questions about Oedipus?**

**What is the irony in Oedipus the King?** Oedipus the King is a classic example of dramatic irony because the entire focus of the play is on Oedipus unknowingly condemning himself by demanding to know the truth about the murderer of the former king. The entire action of the play is built on the dramatic irony that the murderer that Oedipus seeks is himself.

**Why does Oedipus blind himself?** Oedipus blinds himself after learning that he inadvertently murdered his father and slept with his mother. He is so appalled by this revelation that he feels the need to physically punish himself. He blinds himself because he cannot handle the truth of his actions.

**What truth does Oedipus ultimately learn?** Sophocles' tragic play, Oedipus the King, depicts a spectacular deterioration of its titular protagonist as he realises the truth of his own past: that he has killed his own father, and committed incest with his mother.

**What was Oedipus big mistake?** Oedipus learns of the fate bestowed upon him: that he would murder his father and sleep with his mother. In an attempt to escape this prophecy, Oedipus decides to leave his home in Corinth, defying the fate bestowed upon him. His decision is the first and most reprehensible sin committed by Oedipus.

**What is Oedipus major flaw?** What is Oedipus' tragic flaw? Oedipus' tragic flaws are his anger, his rashness, and the decisions he makes while trying to do the right thing.

**How did Oedipus answer the question?** The riddle was this: "What has four legs in the morning, two legs in the afternoon, and three legs at night?" Oedipus was good at solving riddles and went to the Sphinx, who asked him its question. Oedipus thought for a moment and then answered, "A Man!"

**What taboos are broken by Oedipus?** Oedipus has broken two of our greatest cultural and social taboos — he has murdered his own father and married his own

HUBUNGAN ANTARA KEMATANGAN EMOSI DAN KONTROL DIRI DENGAN

mother.

**Why did Apollo curse Oedipus?** Oedipus' hubris was accepted by his citizens, as a result, Apollo had cursed them for they had been influenced by the insolence he had towards the gods. Oedipus was also the source of the pestilence that his polis had fallen ill to, he had believed that if he were exiled that they would be cured.

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