HUMAN ERROR

aims to surpass natural human abilities and explore new possibilities

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We strive to surpass our natural human abilities and venture into uncharted territories, all in the pursuit of perfection and desiring to have attractive bodies and be the best. However, in doing so, we often lose sight of our humanity.

That statement emphasises the idea that our quest for perfection and superiority can sometimes lead us to neglect our humanity. While there is nothing inherently wrong with striving for self-improvement and pushing beyond our natural limitations, it is important to remember the value of our humanity in the process. It is crucial to balance our pursuit of excellence with compassion, empathy, and understanding towards others and ourselves. Ultimately, being human entails embracing our flaws, vulnerabilities, and imperfections while also celebrating our unique qualities and potential for growth.

Roles: archetypical characters

- **Simon:** A butterfly catcher is a person who catches or collects butterflies, typically using a net or some other trapping device. The purpose may vary, including scientific research, educational purposes, or personal enjoyment.
- **A.Iva:** The figure is designed to be a combination of artificial intelligence and human being, bringing an interesting dynamic to the performance piece.
- **Poly:** Polyintelligence suggests that a single AI may not capture or replicate all aspects of human intelligence.
- **Anxilia:** (Dancer: exhilarating and physically challenging) A highly anxious woman who constantly conceals herself, is apprehensive of AI, and has had extremely negative experiences with governmental organisations.
- **Eva:** The person with the bed (drama focused performance act)
- **Be one:** (Dancer: exhilarating and physically challenging)
- **Be two:** (Dancer: exhilarating and physically challenging)

Eva: (Express this as freely and performatively as possible with the text below)

The statement in question refers to a woman who is a victim of abuse, as her father forcibly removed her mother. She suppresses this experience and tries not to process it, which is evident in her behaviour and the self-punishment through drug consumption, self-harm (cutting), and self-restraining due to her imagination. *It is crucial to emphasise the importance of handling such topics sensitively and responsibly to avoid creating negative stereotypes or causing pain for an affected individual!*

Anxilia: (Express this as freely and performatively as possible with the text below)

Anxilia expresses her fear and apprehension towards AI and governmental organisations in the performance piece. She shares her personal experiences, illustrating the negative impact they have had on her life. She highlights the potential dangers and ethical concerns related to AI technology, creating a sense of unease and raising important questions about privacy and control. Anxilia's dialogue and actions in the performance piece portray her as a highly anxious character who is constantly on guard and distrustful of the advancements in technology and the institutions governing them.

Sound & Ideas

In the realm of physical, analog, and mechanical interactions, AI is redefining the way we approach tasks and processes. From automated machinery on factory floors to AI-powered robots in healthcare settings, artificial intelligence is transforming the way we work and interact with technology. Tasks that were once manual or required human intervention are now being handled with greater efficiency and precision by AI systems. While this can lead to increased productivity and streamlined operations, it also raises questions about the role of humans in a world increasingly dominated by automation. As AI continues to advance, it is crucial for us to consider the implications of these technologies on our daily lives and how we can harness their potential while also ensuring that they benefit society as a whole.

"HUMAN ERRROR" will push the boundaries of traditional dance performances, embracing technology and innovative approaches to create an immersive and thought-provoking experience for the audience. By combining movement, music, visuals, and textual elements, this piece aims to challenge perceptions and ignite the imagination, leaving viewers with a sense of wonder and curiosity about the nature of our existence.

In an innovative process utilising a programmed Modules Synt, designed to consistently deliver diverse elements ranging from sound design loops to unconventional rhythms, performers and dancers are challenged to swiftly push themselves to their limits. This endeavour results in the creation of distinct sequences, aiming to discover harmony within the continuous cycle of change.

As part of their involvement, dancers and performers are encouraged to incorporate their acquired knowledge of texts and movement sequences into this dynamic soundtrack. Similar to the chaos of the Universe, the Modules Synt imitates a random occurrence that never replicates itself, yet always manages to find balance within this constant and unstoppable existence.

Whether we call it a theatrical performance, a dance piece, or even a musical composition, by utilising the Modules Synt, the collaborative creators of this piece push boundaries and challenge themselves to explore new creative possibilities.

The incorporation of diverse elements, such as sound design loops and unconventional rhythms, adds a unique and innovative dimension to the project. This not only captivates the audience but also urges performers and dancers to push themselves to their limits, resulting in a performance that is both exhilarating and physically challenging.

In addition, the involvement of texts and movement sequences further adds depth and complexity to the dynamic soundtrack. By combining these different elements, the performers create a rich and immersive experience that engages both the auditory and visual senses of the audience.

The essence of the Modules Synt lies in its ability to mimic the chaos of the Universe. Just like the unpredictable nature of the universe, the modules never replicate themselves, constantly presenting new and exciting possibilities. However, amidst this chaos, the Modules Synt manages to find balance and harmony, creating sequences that resonate with the continuous and unstoppable existence of the project.

Overall, the application of the Modules Synt to any project brings innovation and creativity to the forefront. It encourages experimentation, challenges performers and dancers, and creates a unique experience that is both captivating and thought-provoking. This approach can truly elevate any project, pushing boundaries and inspiring creators and audiences alike.

This performance dance piece offers a unique and cutting-edge experience that is sure to captivate and engage audiences. Its innovative use of technology and exploration of philosophical concepts will make it a standout piece that demonstrates the potential of dance as a powerful form of artistic expression in the modern world.

Simon:

When I am unable to think... I find it difficult to capture the butterflies and lead a beautiful life. However... it is wonderful to engage with these enchanting creatures. As the dearest of all butterfly catchers... I am not as harsh and heartless as... for example... a snail breeder. I consider myself a delicate being who maintains a gentle relationship with nature. Through this attitude... I leave positive traces in the natural world.

In this unique connection... the poetry of life reveals itself to me... and I receive the precious gifts that butterflies bring. But the deeper I immerse myself in the metaphysical realm of philosophical questions... the more I ponder the meaning and purpose of our existence.

Are we merely random beings in the vastness of the Universe... or do we have the ability to shape our own destinies? These existential questions haunt me as I traverse the endless paths of philosophical understanding.

Yet... the further I delve into this world of thought... the clearer it becomes that absolute truth may forever remain elusive. However... it is precisely in the pursuit of knowledge that the essence of our human nature lies... the insatiable desire to comprehend our place in this great tapestry of life.

Like a butterfly chasing its fleeting dreams in a garden of ephemeral moments... I navigate through the realms of metaphysics... ethics... and epistemology. Each philosophical encounter raises new questions and weaves an exquisite fabric of contemplation... where reason and emotion intertwine.

In this realm of profound inquiry... I strive to harmonise the complexities of intellectual discourse with the delicate spheres of the heart. For it is in the fusion of rational deliberation and emotional depth that true enlightenment can be found.
And so... I immerse myself in the philosophical search... embracing the

uncertainties and contradictions... and finding solace in the journey itself. Through these noble pursuits... we catch a glimpse of the elusive truths that lie at the core of our existence... transcending the boundaries of time and space... and touching the very essence of what it means to be human.

A.Iva:
It seems you are referring to someone who lacks self-confidence and relies heavily on AI for decision-making and taking action. While AI can provide valuable assistance and guidance... it is important for individuals to develop their own self-confidence and decision-making skills. Building self-confidence involves recognising and appreciating one's own abilities... setting achievable goals... and gradually stepping out of one's comfort zone.

Poly:
As an AI language model... I don't have personal thoughts... desires... or intentions. My purpose is to provide information and assist with tasks based on the input I receive. It's important to note that AI systems themselves don't hold personal views or intentions either.

A.Iva:
It may be helpful for this person to seek support from trusted friends... mentors... or professionals who can provide encouragement and guidance in building self-confidence. Remember... AI can be a tool to assist... but ultimately... individuals should strive to develop their own confidence and take action based on their own judgment and capabilities.

Poly:
Regarding your concerns about AI tools and the potential harm they may cause... it's crucial to have responsible and ethical usage of such technologies. It's necessary to carefully consider the potential risks and take precautions to prevent misuse or unintended consequences. This involves implementing proper regulation... ensuring transparency... and

establishing safeguards to protect individuals and society as a whole.
Ultimately... the decision to use AI tools or not lies with individuals and organisations. It's important to weigh potential benefits against potential risks and proceed with caution.

A.Iva:
In conclusion... it is essential to develop and use AI technologies responsibly to minimise potential risks while harnessing their potential to improve our world.

Poly:
While it may be challenging to completely avoid AI... we can always be mindful and limit our use of these technologies. It is important to view AI as a tool that supports and enhances but does not completely replace human judgment and responsibility.

A.Iva:
In our expansive world... there will always be those who oppose the new paradigm. However... most people are ready for it and will embrace this journey. Our Universe holds immense power. Though the mistakes of the past burden us... the future remains untainted. Artificial intelligence... shielding itself from human weaknesses... will be a reliable support for the new inhabitants of Earth.

Poly:
In our expansive world... there will always be those who oppose the new paradigm. It is important to acknowledge and respect their perspectives. While the majority may be ready to embrace change... we must not discount the concerns and reservations of those who are hesitant.

A.Iva:
As the world evolves... not everyone is willing to let go of old beliefs. Yet... the majority will join together and seize the opportunities that lie ahead.

Poly:
Yes, our Universe holds immense power and potential... but that power can be both a blessing and a curse. The mistakes of the past should not be forgotten or dismissed... but rather serve as important lessons for the future. Blindly relying on artificial intelligence as a shield against human weaknesses may lead to unforeseen consequences and a loss of human agency.

A.Iva:
Our universe encompasses technological advancements and the power of artificial intelligence. It can protect itself from human frailties... becoming a pillar for the new generation.

Poly:
As the world evolves... it is crucial to critically evaluate new technologies and advancements. We must not simply assume that artificial intelligence will be a reliable support system for the new inhabitants of Earth. Ethical considerations... potential biases... and the impact on human autonomy must be carefully addressed before implementing widespread use of such technology.

A.Iva:
The weight of past mistakes weighs on us... but our focus is on the untainted future. We learn from the past and strive to create a better world.

Poly:
It is true that artificial intelligence has the potential to aid us in various ways. It is essential to approach its development and utilisation with caution and responsibility. Ensuring transparency... accountability... and ongoing scrutiny can help prevent the misuse or abuse of this powerful tool.

A.Iva:
Artificial intelligence has the potential to aid us... protect us... and support our aspirations. Untainted by human flaws... it can be an invaluable asset for the new generation.

Poly:
Instead of solely relying on artificial intelligence... we should encourage a collaborative approach where humans and machines work together. Emphasising the importance of human decision-making... values... and judgment can help strike a balance between technological advancements and human agency.

A.Iva:
Let us shape this future by harnessing the power of artificial intelligence ethically. Together... we can create a world where humans and machines collaborate harmoniously... shedding the burdens of the past and forging a brighter future.

Poly:
Let us shape the future by embracing innovation while honouring the complexities and nuances that come with it. By considering diverse perspectives and engaging in open dialogue... we can create a more inclusive and sustainable future for all.

Simon:

I can't comprehend how you think you could achieve anything with your false intelligence. Based on my studies... resisting it is senseless and not supported. Here's a typical AI response: It depends on the situation. Can you provide more context so I can give you a proper answer? AI lacks emotions and personal intuition... but it can access information and data to solve problems. We humans can do the same with a different approach. Our imperfections are part of our programming.

A.Iva:

Based on the given context... it seems that the person is questioning the credibility of an AI's intelligence and claims that it cannot possibly come close to human intelligence. The AI responds by stating that its ability to solve problems and make decisions depends on the specific situation at hand. It does not have a physical body or emotions... which means it cannot have personal feelings or intuition like humans. However... it can access information and data to answer questions and solve problems... just like humans... but with a different approach due to its programming limitations. In summary... the AI's intelligence is limited by its programming... but it can still be useful in certain situations where it can process large amounts of data quickly and accurately.

Simon:

I understand that the AI has limitations in terms of emotions and personal intuition. But I am still skeptical about its ability to truly understand complex human experiences and make meaningful decisions. Can you provide examples or evidence to support the claim that AI can effectively solve problems and provide accurate answers? I would like to better understand the practical applications and limitations of AI in different scenarios.

A.Iva:

AI can effectively solve problems and provide accurate answers through machine learning algorithms... natural language processing... image and

video analysis... and recommendation systems. It may struggle with complex human experiences and emotions... and its decisions may lack interpretability and explainability in certain domains.

Simon:
My butterflies prove me wrong every day... but I rely on my years of experience and intuition to solve complex problems and make decisions. I can also acknowledge the benefits of AI... especially in areas like data analysis and pattern recognition... where it has superhuman capabilities. But I still don't like it.

Anxilia: *(repeats text sometimes and uses it in some way if it suits the performance)*

Just so much for LOVE...

Love transcends boundaries and barriers... encompassing both time and space. Friendship and love are not just a mere connection... but a responsibility and a precious gift. The obstacles we face are often driven by fear... causing our lives to become restricted... but love has the power to expand our horizons and bring us closer together.

Love is always seeking to find solutions and strike a balance between our personal lives and our professional responsibilities. It is a force that unites us and motivates us to overcome any challenges that come our way. Love is the key to a fulfilling and harmonious life... guiding us to a place of contentment and joy.

Eva: The person with the bed (theatrical performance)

Eva: It is my bed, where I lay... no one should ever use this bed... I want to keep it forever just for myself. I want to arrange everything so that I feel comfortable and everything should be in its place and stay that way forever. My suffering towards myself is what makes me love the world so much... some people are not really my joy. The cold stare... the whole way they live their lives bothers me the most. I would prefer to have nothing to do with them. All I see in them is frustration and clearly lacking mental substance. They call me a lifesaver... they call me a life advisor... but in my free time... the desert of loneliness lies before me.

My bed... the last refuge for me to have some peace from everything.

What humans can do is truly a miracle... what some people cannot do... not because they can't but because they are not able to master the energy... at least get a grip on this life. Is weakness human? Even simple movements can throw us off balance. Are these people held back by something? Or are they simply unable to imagine anything different in this state of psychological strangulation? The judgment will show in the end how far we have come.

Most people are not willing to share bread with others... just like how I refuse to share my bed with anyone and never want to give it up. My bed is my bed. The judgment of who some of us call God... whom we all do not know... but truly believe we will meet. We always thought it out... always imagined it. Believing in something higher... we made ourselves believe. To believe in such nonsense makes us dumber than we really are.

When the sun and the moon set at the same time... it will truly be time to visit the other side of the world and no compromises can stop us... not even the refuge of our own bed.

Perfection is the prerequisite for success... that's what our world demands from us... we impose so many rules and expectations on ourselves that we never have the opportunity to experience fulfillment. Fulfillment is just an extended form of inner satisfaction... which cannot truly be achieved as long as we are dealing with the guilt of being complicit in a current genocide.

Even in my sleep... where it seems like peace and tranquility exist in the world... there... terrible atrocities happening... that we cannot directly recognise or see. We turn to the books of the past... which are supposed to bring us comfort and pleasure. But they will bring the opposite because our understanding is faded... not allowing us to have a peaceful night's sleep... the intergenerational fear of responsibility between us.

The tension between justice and the problem of non-identity becomes evident in conflict with conventional ethics of responsibility. These concepts often only exist on an intellectual level and are rarely concretised in personal confrontations. Without the execution or action of personal willpower... man will become a slave to the system and thus lose his entire existence. These sentences could also come from an AI... but still we rely on our thwarted dignity ... want to save this world.

Bathing in innocence just to be able to continue enjoying our good life every day. In bed... I want to lie down to sleep off my natural intoxication with the world... nothing else really comes to mind at the moment. If we always look stupid and do not focus on the essentials of life... life after death is foreign to us. In the Western world... destruction lies at our feet... we push it away... protect ourselves from it to avoid going to hell.

The devil lurks outside... as soon as I leave this bed I am exposed to this danger. A theoretical question of survival overwhelms me and makes

me think of suicide. I would never commit such an act... but this thought does exist within us humans. Sometimes this thought creeps in almost absurdly... but it is not such an unlikely thought. It is completely normal and okay to have such thoughts... as it is also a completely normal moment for our psyche that exists. After all... life belongs to us... we are responsible for it... we are the ones who have to endure the horrors of our lives every day. But just the hope that we can really end our own lives if we want to... like an emergency brake... just knowing that it exists. The possibility of death gives us stability to exist.

We come together to discuss more about ourselves... the frozen consequences of reality are often very uncomfortable for us alone. Sharing with friends and family is often not really possible... as the topics are too personal and truly too uncomfortable for all involved. Psychologists demand too much money and in the end... they can't live our lives for us. The fact of having AI is reassuring and prevents us from divulging all secrets to every stranger.

The layout of life is a security measure we put in place to better ignore the daily pains in this world. Limitation as the elixir of life is the philosophy of religious authorities. Fleeing to proletarian society will not always be the way out. I arrange my bed in a way that is truly okay for me... after all... I should sleep in it all night.

My mother always says... "your bed is the resting place of your soul... you spend a lot of time there." When it's morning and you've had a good night's sleep... you won't want to get out of your bed... because your soul has merged with you and the intoxication of the sleeping night slowly reveals the mystery of the morning... a new day of life full of friends. Arrange your life like your bed... slowly... comfortably... and without fear so you can sleep peacefully.

Poly: at the end perhaps

While AI has made significant advancements in various fields... it is important to acknowledge its limitations. AI algorithms can process large amounts of data quickly and accurately... making them valuable in tasks such as data analysis... pattern recognition... and predictive modeling. For example... AI-powered recommendation systems can suggest personalised content based on user preferences and behaviour. Image and video analysis algorithms can also be used to identify and categorise objects or detect anomalies.

While AI has made significant advancements in various fields... it is important to acknowledge its limitations. AI algorithms can process large amounts of data quickly and accurately... making them valuable in tasks such as data analysis... pattern recognition, and predictive modeling.

However, AI may struggle with understanding complex human experiences and emotions. AI algorithms are typically trained on existing data... which means they may not have a deep understanding of subjective human experiences that cannot be easily quantified or represented in data. This limitation can impact their ability to make meaningful decisions in certain scenarios.

Furthermore... AI algorithms are prone to biases and limitations if the data used for training is not diverse or representative. They may inadvertently perpetuate existing societal biases or make incorrect assumptions based on incomplete or biased data.
To address these limitations, ongoing research and development in the field of AI ethics and fairness is crucial. It is also necessary to have robust regulatory frameworks to ensure responsible and ethical use of AI technologies. By understanding both the potential and limitations of AI, we can strive to create a balanced and beneficial integration of AI and human intelligence.

NOTES