



SWAMIJI, SCIENTISTS AND PERFORMING ARTISTES

जयपुर • कोटा • बीकानेर • उदयपुर • अजमेर • जालोर • हिण्डौनसिटी • चूरू

राष्ट्रदूत

Rashtradoot

Metro

Vivekananda requested Tata to establish a science research institute. Maharaja of Mysore, Krishna Raja Deva Wodeyar, pitched in with a grant of land and donation. In 1909, Indian Institute of Science was established.

Use social media
to propel your
career forward

एलन मस्क अब केवल अमेरिका के आंतरिक मामलों के “विशेषज्ञ” ही नहीं रहे

वे अब अन्य देशों, उदाहरण के लिये इंगलैण्ड व जर्मनी,
के राष्ट्राध्यक्षों की भी “क्लास” लेने लगे हैं

-अंजन राय-

-राष्ट्रदूत दिल्ली ब्यूरो-

नई दिल्ली, 6 जनवरी। अमेरिकी राष्ट्रपति ने बाद एलन मस्क अमेरिका में न केवल “एकट्रा कॉन्स्ट्रक्टरशैल पावर,” परा संविधानिक शक्ति के रूप में उभर रहे हैं, बल्कि एक कूटनीतिक “क्रिंग बॉल” भी बन रहे हैं। (क्रिंग बॉल वह उपकरण है जिसका लोगों को तोड़ने के काम आता है)।

हाल ही में इन्होंने ब्रिटिश सरकार को निशान बताया। उन्होंने ब्रिटिश प्रधानमंत्री और ब्रिटिश सरकार को कड़ी आलोचना की, जो एक तरह से ब्रिटेन और अमेरिका की एकीकरण के स्वरूप प्रहर था।

इससे पहले एलन मस्क ने जर्मनी की सरकार और चांसलर ओलाफ शोल्ज की आलोचना की थी, क्योंकि वे अपराधियों के लिए एक बारे में असफल रहे हैं। मस्क ने जर्मनी की दक्षिणपंथी पार्टी ए.एफ.डी. को शोल्ज सरकार का बहराह बिकल्प बताया था। जर्मनी में जल्दी ही नए चुनाव होने वाले हैं और नई सरकार बनने की स्थापना होनी वाली है। आना पड़ा, पर मस्क का खुलासा इतना मस्क ने ब्रिटिश सरकार के आचरण जबरदस्त है कि इसका गंभीर परिणाम व संस्थान विफलताओं की इतनी कड़ी होगा।

मस्क ने ब्रिटिश प्रधानमंत्री को स्टारमर को अपने बचाव के लिए आगे “घटिया” करार दिया और कहा कि

- मजे की बात है, ट्रम्प के अमेरिका के राष्ट्रपति का चुनाव जीने के बाद, इन सार्वभौम देशों के प्र.मंत्री/वाँसलर आदि भी ट्रम्प को “खुश” रखने की दृष्टि से मस्क की इन तीखी टिप्पणियों को अपने देश के आंतरिक मामलों में दखलाना जी नहीं मान रहे, बल्कि, मस्क की टिप्पणियों का छूटा-सच्चा, विनय पूर्वक जवाब देने में लगे हैं।
- मस्क ने ब्रिटेन के वर्तमान प्र.मंत्री पर आरोप लगाया कि वर्षों ही नहीं, दशकों तक इंगलैण्ड में बचियों का बलात्कार व शोषण हो रहा था, कुछ पाकिस्तानी गिरोहों द्वारा, पर, ब्रिटेन की सरकार चुनौताप देखती रही, इन कृत्यों को ज्यादा प्रचारित करने व सख्त घटनायी कार्यवाही करने से कठताती रही, क्योंकि उसे डर था कि सख्ती करने से उन पर “रेसिस्ट” का ठप्पा लग सकता है, और वह अपने पर “इस्लामी फोटिया” होने की तोहमत भी नहीं लगवाना चाहती थी।

है और नई सरकार बनने की स्थापना है। आना पड़ा, पर मस्क का खुलासा इतना मस्क ने ब्रिटिश सरकार के आचरण जबरदस्त है कि इसका गंभीर परिणाम व संस्थान विफलताओं की इतनी कड़ी होगा।

मस्क ने ब्रिटिश प्रधानमंत्री को स्टारमर को अपने बचाव के लिए आगे

जिसने भी बच्चों के बौन उत्पीड़न और दुष्कर्म के मामलों की नए सिरे से जांच की मांग की, उसे स्टारमर ने कट्टर दक्षिणपंथी करार दिया।

मस्क ने मौजूदा प्रधानमंत्री की ब्रिटिश सरकार के डायरेक्टर ऑफ पब्लिक प्रैसिक्यूशन की भूमिका की भी कड़ी आलोचना की तथा उनके करीबी लोगों पर भी बोली दी।

मस्क का आरोप था कि सरकार और ब्रिटिश अधिकारियों के पूरे एक समूह ने पाकिस्तानी “ट्रम्पिंग गैंस” द्वारा छोड़ी लड़कियों के बौन शोषण व दुष्कर्म के खिलाफ पीड़िताने के उनके भाता-पाता-पिता की अपरिवारों की अनदेखी की, क्योंकि उन्हें डर था कि पर रंगभेद व इस्लाम से डरने वाले का ठप्पा लग सकता है।

मस्क ने एसेसमय में ब्रिटिश सरकार पर निशान साथा है, जब समूची ब्रिटिश सरकार अमेरिका के नए सार्वजनिक से अच्छे रिशें बनाने में जुटी है। ट्रम्प ने हाल ही में यूपके कई देशों की सरकारों व नेताओं को आलोचना की है, क्योंकि (शेष अंतिम पृष्ठ पर)

झंगरपुर में 2 माह ‘
के बच्चे में चीनी
वायरस मिला

झंगरपुर, 6 जनवरी (निसं)। चीन में फैले कोरोना जैसे वायरस एकप्रमाणी की झंगरपुर में दो मरीजों के बच्चे में पृष्ठ हुई है। बच्चा 12 दिन से अहमदाबाद के एक अस्पताल में भर्त है। बच्चा को सर्दी और तेज बुखार था। परिवार के लोग बच्चे को गुजरात के मोदासा लेकर गए, जहां बच्चे को

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रहा है।

■ अस्पताल के डॉक्टर
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थी।

आराम नहीं मिलने पर, उसे अहमदाबाद के अर्जेंज हॉस्पिटल लेकर पहुंचे। हॉस्पिटल के डॉ. नीराव पटेल ने बताया कि शुरूआत में उसे पांच दिनों से एक वैंटिलेटर पर रखा गया था। इसके बाद हुई कई जांचों में बच्चे के वायरस से संक्रमित होने की बात सामने आई। प्रीमीयोर डिल्लीवारी की बजह से बच्चे के फेफड़ों में इंजेक्शन भी लगाया (शेष अंतिम पृष्ठ पर)

‘कांग्रेस दिल्ली में जीती तो
महिलाओं को हर माह
2500 रुपए देगी’

कांग्रेस ने दिल्ली में “प्यारी दीदी” योजना
की घोषणा करते हुए वादा किया

-डॉ. सतीश मिश्रा-

-राष्ट्रदूत दिल्ली ब्यूरो-

नई दिल्ली, 6 जनवरी। कांग्रेस ने आज “प्यारी दीदी योजना” की घोषणा की, जिसके तहत, पार्टी ने बताया दिया है कि दिल्ली विधानसभा चुनावों के बाद सत्ता में आपे पर प्रतेक महिला को 2,500 रुपए प्रति माह दिये जायेंगे।

इस योजना की घोषणा पार्टी की दिल्ली इकाई के कार्यालय में कर्नाटक के अध्यक्ष देवेन्द्र यादव के द्वारा की गयी थी।

पीडिंगों को संबोधित करते हुये, शिवकुमार की निजामुद्दीन ने कहा कि दिल्ली के लिए यह कांग्रेस की पहली गारंटी है।

दिल्ली के प्रदेश कांग्रेस अध्यक्ष देवेन्द्र यादव ने कहा कि पार्टी ने कर्नाटक, हिमाचल और तेलंगाना, सभी जगह वादे निभाए हैं। पार्टी समाज के हर वर्ग के लिए संकल्पबद्ध है।

शिवकुमार ने कहा कि कर्नाटक

कर्नाटक में कांग्रेस के नेतृत्व वाली विधानसभा चुनावों से पहले कांग्रेस ने बताया के अध्यक्ष भी हैं, ने कहा, “हम प्यारी दीदी योजना” लॉन्च कर रहे हैं। मुझे विश्वास है कि दिल्ली में कांग्रेस कार्यालय में कर्नाटक इकाई के अध्यक्ष देवेन्द्र यादव के साथ मिलकर की गयी थी।

उन्होंने कहा कि “प्यारी दीदी योजना” के तहत, कर्नाटक मॉडल के अन्दर, इकाई के लिए एक शुरूआत हुआ।

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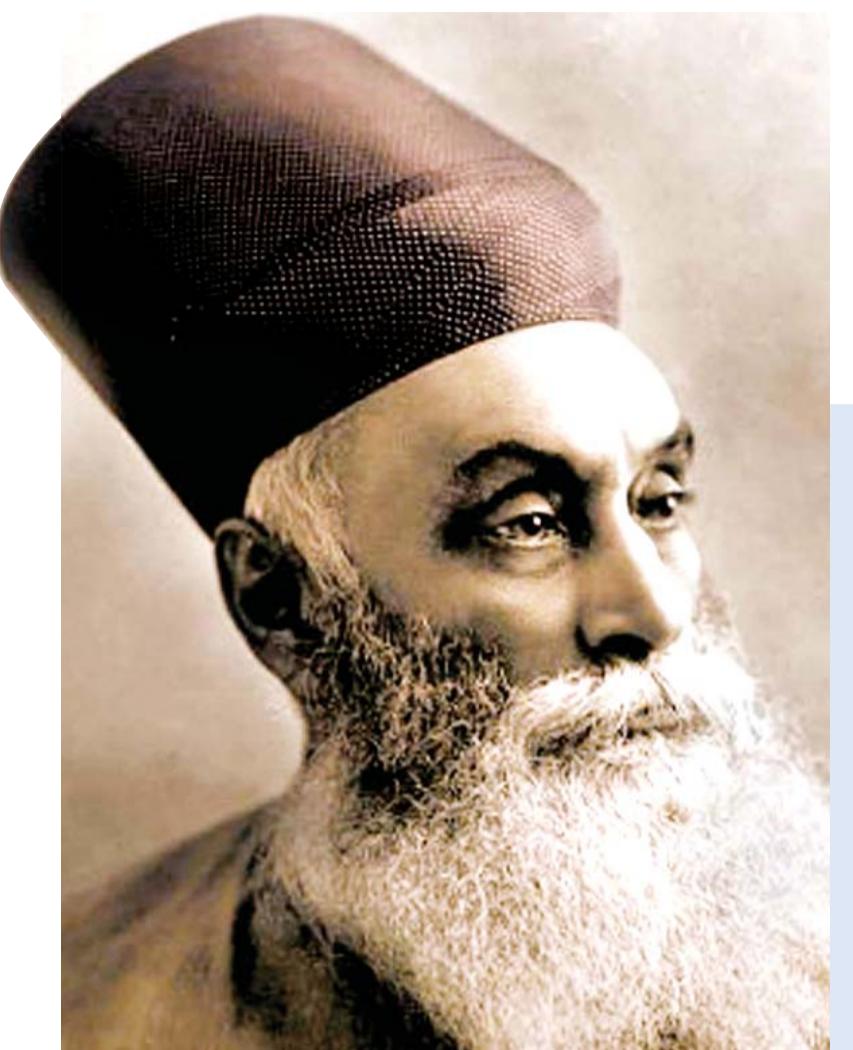
Old Rock Day

Old Rock Day, despite some misconception, is not a day of celebrating classic Rock 'n' Roll tunes of days gone by. Instead, this is the day that geologists and amateur rock enthusiasts take it upon themselves to show their appreciation of all things fossilized and stony. Discover the beauty and history of the earth with these timeless treasures, that offer a glimpse into the past, and a connection to the natural world. One of the best things to do is learn more about the different kinds of old rocks.

#CAREER

Use social media to propel your career forward

A well-curated and strong social media presence is just as crucial for a data scientist as it is for a marketing manager. The key lies in the way you use social media and its functions in your favour.



JAMSETJI TATA.



Maj. Chandrakant Singh Vrc (Retd)
Military Historian



Over the last few years, social media has become an integral part of our everyday lives. Especially in today's digital age, it has become a tool that transcends its basic function of helping people stay connected and socialize. It has transitioned into a go-to method to strengthen professional identities.

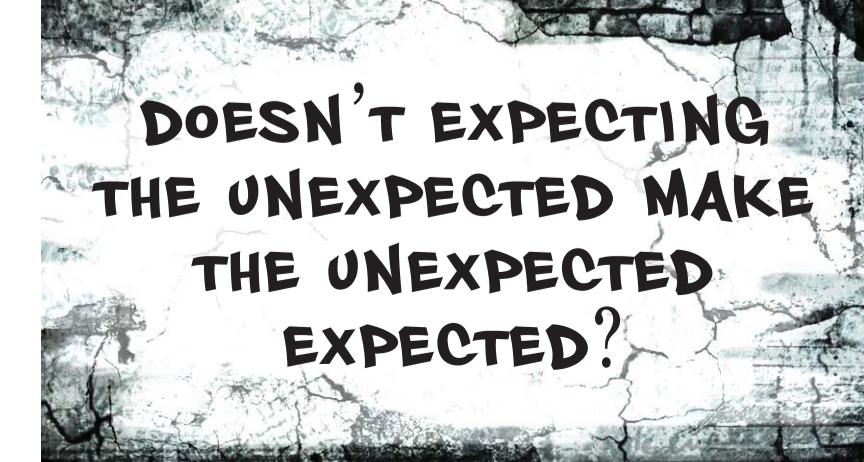
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Here are a few highly effective strategies to use social media to reach greater heights in your career journey.

1. Build a personal brand: Nowadays, it takes more than just your resume to convey your potential. The way you market yourself can set you apart from other individuals. Use platforms like LinkedIn, Twitter, and Instagram to showcase your achievements, skills, and expertise. Besides, to let people connect with you and get to know you better, you must regularly share insights, and express your views on the latest trends. For instance, if you are a marketing manager, you can create a post or a thread on innovative AI-driven marketing strategies and in-demand skills. A constant focus showcasing thought leadership in the right way helps build the personal brand.

2. Leverage the art of connecting: People connect with content that is short, crisp, and yet insightful. While you may be busy with your 9 to 5 job, even if just once a week, you can post inter-

THE WALL



BABY BLUES



By Rick Kirkman & Jerry Scott

ZITS



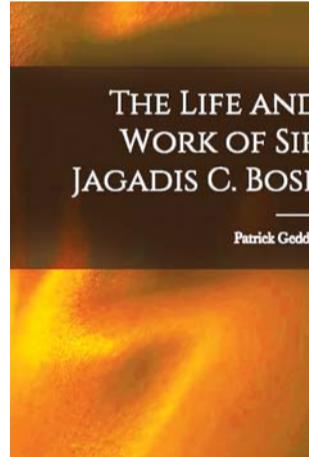
By Jerry Scott & Jim Borgman

SWAMIJI, SCIENTISTS AND PERFORMING ARTISTES PART:2

It seems to me that no better use can be made of the ascetic spirit than the establishment of monasteries or residential halls for men dominated by this spirit, where they would live with ordinary decency and devote their lives to the cultivation of sciences, natural and humanistic. I am of the opinion that, if such a crusade in favour of an asceticism of this kind were undertaken by a competent leader, it would greatly help asceticism, science and the good name of our common country, and I know not who would make a more fitting general of such a campaign than Vivekananda. Do you think you would care to apply yourself to the mission of galvanizing into our ancient traditions in this respect? Perhaps, you had better begin with a fiery pamphlet, rousing our people in this matter. I would cheerfully defray all the expenses of publication.

#THE SWAMI

Swami and Sir Patrick Geddes



Vivekananda was not only a spiritual master, he was also a man of science and arts. If today, Bangalore is the Silicon Valley of India, and Indians are leading players in information technology, it is due to the establishment of monasteries or residential halls for men dominated by this spirit, where they would live with ordinary decency and devote their lives to the cultivation of sciences, natural and humanistic. I am of the opinion that, if such a crusade in favour of an asceticism of this kind were undertaken by a competent leader, it would greatly help asceticism, science and the good name of our common country, and I know not who would make a more fitting general of such a campaign than Vivekananda. Do you think you would care to apply yourself to the mission of galvanizing into our ancient traditions in this respect? Perhaps, you had better begin with a fiery pamphlet, rousing our people in this matter. I would cheerfully defray all the expenses of publication.

Impressed by Swami Vivekananda's views on science and patriotism, Jamsetji sought his advice on the modalities of establishment of a research institute in India. Five years later, in

N September 1893, Jamsetji Tata and Vivekananda met by chance on board a ship travelling from Japan to North America. Raja Aji Singh of Khetri had arranged for Swami to travel first class with a cabin to himself. Vivekananda requested Tata to establish a science research institute in India. The Maharaja of Mysore, Krishna Raja Deva Wodeyar, pitched in with a grant of land in Bangalore and a generous financial donation. In 1909, the Tata, now Indian Institute of Science, was established, and it is the leading science institute in India.

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September 1893, Jamsetji Tata and Vivekananda met by chance on board a ship travelling from Japan to North America. Raja Aji Singh of Khetri had arranged for Swami to travel first class with a cabin to himself. Vivekananda requested Tata to establish a science research institute in India. The Maharaja of Mysore, Krishna Raja Deva Wodeyar, pitched in with a grant of land in Bangalore and a generous financial donation. In 1909, the Tata, now Indian Institute of Science, was established, and it is the leading science institute in India.

Impressed by Swami

Vivekananda's views on science and

patriotism, Jamsetji sought

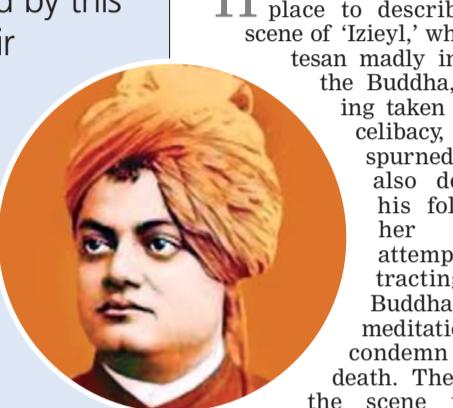
his advice on the modalities of

establishment of a research

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in

IZIEYL



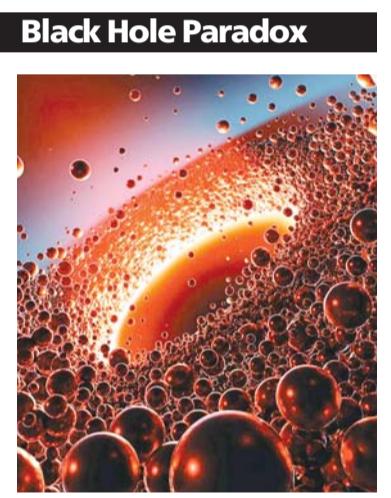
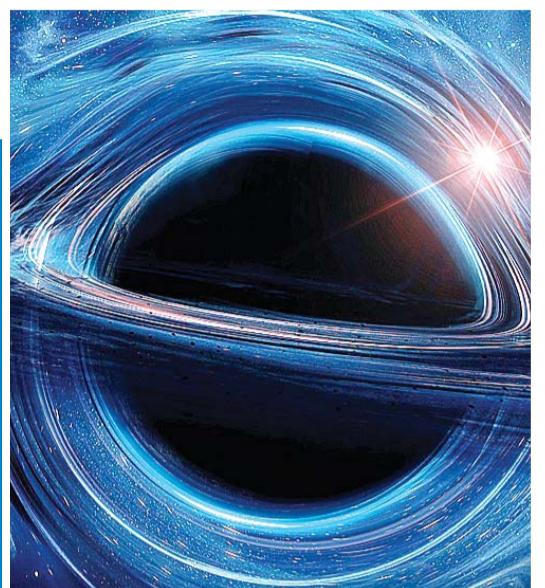
Here, it would not be out of place to describe the last scene of 'Izeyl,' who is a courtesan madly in love with the Buddha, who, having taken the vow of celibacy, has so far spurned her. She is also despised by his followers for her persistent attempts at distracting the Buddha during his meditation and to condemn her to death. The setting of the scene is a Kathmandu, Nepal. The New York Herald of 19 January summed up the scene. The fourth and last scene of the drama shows the place of execution. Izeyl has been submitted to all forms of torture, and is dying of hunger and pain. By her side stands Prince Siddhartha, whom she cannot see, as her eyes have been gorged out. Then, the Prince feels that he is still a man. "I love thee," he cries. "O that I have blasphemed. O, that I lied!" Izeyl then feeling that finally she is 'his beloved' falls dead. I am reminded by this scene of an incident from the New Testament of The Bible where Jesus rescues the Samaritan woman from the mob. Certain similarities between Buddhist stories and those of the New Testament of the Bible should not be a surprise as many scholars now believe that early Christianity was influenced by Buddhism for just a century before Palestine was a part of the Greek Seleucid Empire whose official religion was Buddhism. Buddhist artifacts are still being uncovered in the Middle East, the most recent being a statue of the Buddha at Berenike.

Buddha from Berenike.

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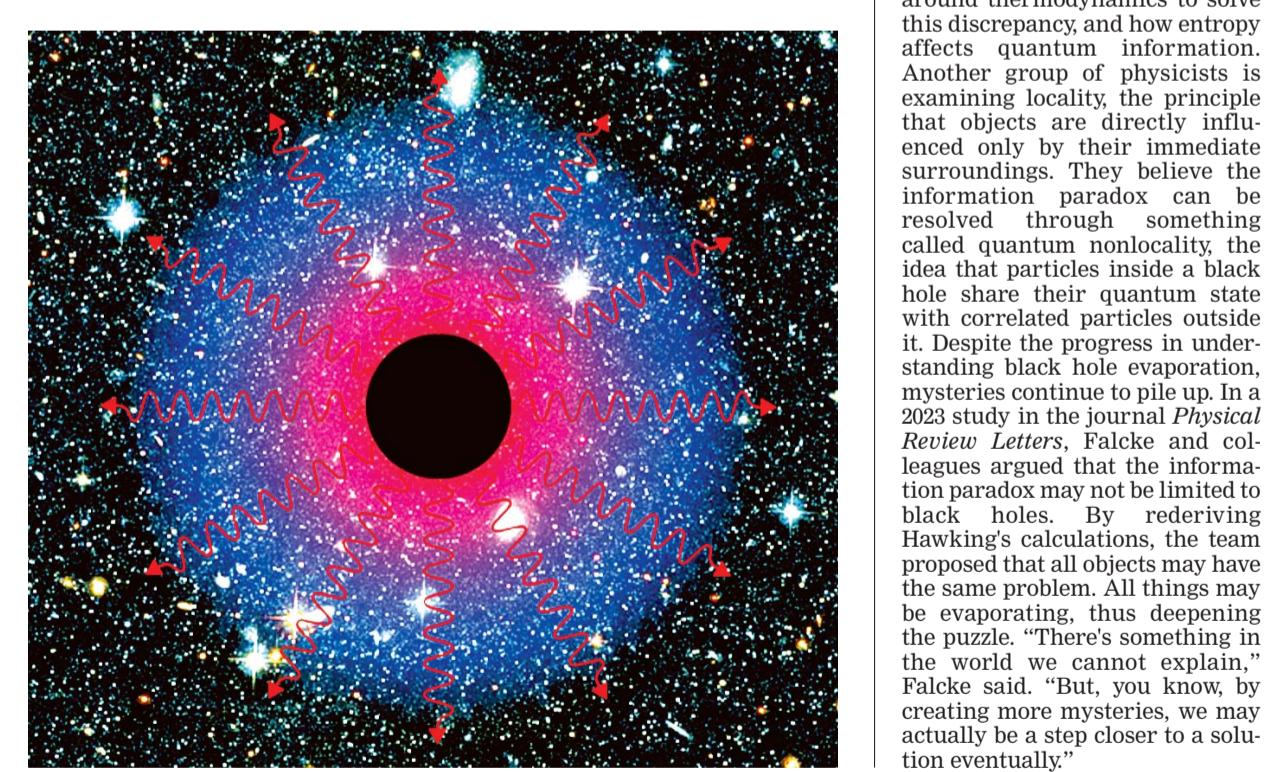
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In 1974, Stephen Hawking proposed that black holes could evaporate. But do we understand how this might happen?



In 1974, Stephen Hawking put forward an intriguing idea. Using the principles of quantum physics, he predicted that even though nothing is supposed to escape a black hole's event horizon, these cosmic beasts can actually emit particles. And by ejecting these particles, black holes will shrink over a very long time, eventually evaporate and possibly explode. Hawking sparked a debate that has continued for more than 50 years. The idea that black holes evaporate puts two fundamental tenets of physics, general relativity and quantum mechanics, into conflict. But, assuming that Hawking and others are correct, how would a black hole evaporate, leaving nothing behind? Before we explore this mind-bending idea, it's important to know that theoretical physicists are still debating how it's possible. But in the last few decades, a number of potential explanations have emerged for how black holes seem to be shrinking off of our universe by disappearing.

"We spent the last 50 years fighting about it," says Daniel Harlow, a physicist at MIT. "I would say now we understand it a lot better than Hawking did." Albert Einstein predicted the existence of black holes in 1915 with his theory of general relativity, which explains how gravity is a property of space-time's curvature. Based on this theory, black holes are objects with a lot of mass compressed into a singular area, where gravity is so strong that even light can't escape its pull. "According to general relativity, everything can



However, Hawking's idea has a few caveats that lead to confounding questions. Evaporation introduces a conundrum called the black hole information paradox. If a black hole evaporates and disappears, the particles it leaves behind are missing information on the matter's original state. This violates a core concept in physics that a system in one point in time should determine, or reflect, its state in another, also known as predictability. Scientists are still debating how to resolve this paradox. "The amazing thing about Hawking's paradox is that any resolution of it requires you to give up some sacred principle of physics," Harlow said. Hawking's solution was to give up predictability, as he lamented in a 1974 paper. Some physicists are examining the laws around thermodynamics to solve this discrepancy, and how entropy affects quantum information. Another group of physicists is examining locality, the principle that objects are directly influenced only by their immediate surroundings. They believe the information paradox can be resolved through something called quantum nonlocality, the idea that particles inside a black hole share their quantum state with correlated particles outside it. Despite the progress in understanding black hole evaporation, mysteries continue to pile up. In a 2023 study in the journal *Physical Review Letters*, Falcke and colleagues argued that the information paradox may not be limited to black holes. By rederiving Hawking's calculations, the team proposed that all objects may have this same problem. All things may be evaporating, thus deepening the puzzle. "There's something in the world we cannot explain," Falcke said. "But, you know, by creating more mysteries, we may actually be a step closer to a solution eventually."



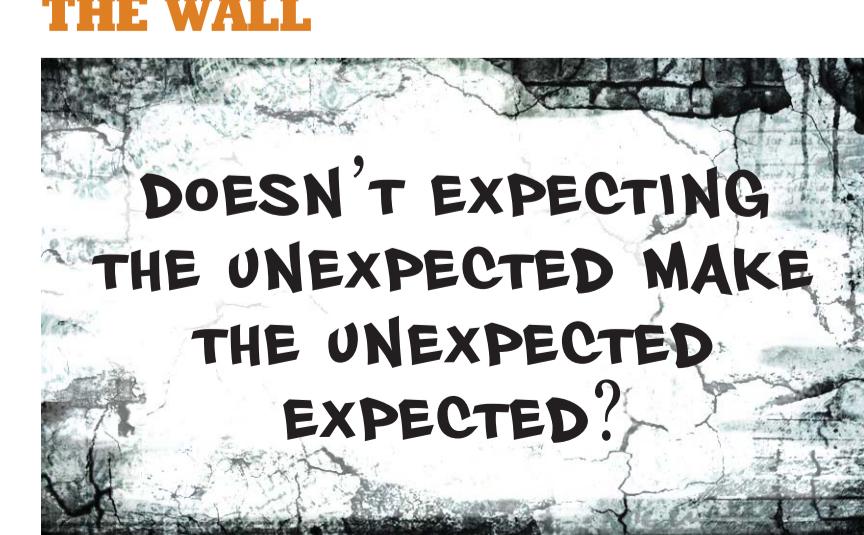
Were it not for the fact that Elon Musk, the maverick and the world's richest man not named his car Tesla after Nikola Tesla would have been forgotten, which would have been sad because it was Tesla who laid the foundation stone for Einstein's Theory of Relativity and Max Planck's Quantum Theory. Tesla deserves more recognition than both Einstein and Max Planck because not only did he make new discoveries but also put them to practical use. He is maker of the electric AC Motor, which moves nearly all industrial machinery and much of road, rail, sea transport and some aircraft too, including the weaponized drones. The meeting in 1896 in Paris between Vivekananda and Tesla was at a party given by Sarah Bernhardt,

who is considered the greatest actress, not only of her time but of all time. Some days earlier, Bernhardt had been playing the leading part in the play 'Izeyl,' a dramatized and fictional play based on an incident in the life of The Buddha. Bernhardt had spotted Vivekananda in the audience, not a difficult thing to do, as he easily stood out in the crowd of spectators with his saffron turban. Tesla had also been invited to the party, and so impressed was he by Swami and his explanation of *Advaita* Philosophy that he became his follower, and thereafter started using the language, explanation and metaphor of *Advaita* Philosophy and the Upanishads, to explain his own scientific theories as the normal spoken languages of Europe were inadequate for this purpose.

Writing about Tesla, Swami Vivekananda wrote, "I know one of them personally (Tesla), who scarcely has time to eat his meals, but would stand by the hour to attend my lectures on Vedanta, for as he expresses it, they are so scientific, they so exactly harmonise with the aspirations of the age and the conclusions to which modern science is coming, at the present time."

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THE WALL



BABY BLUES



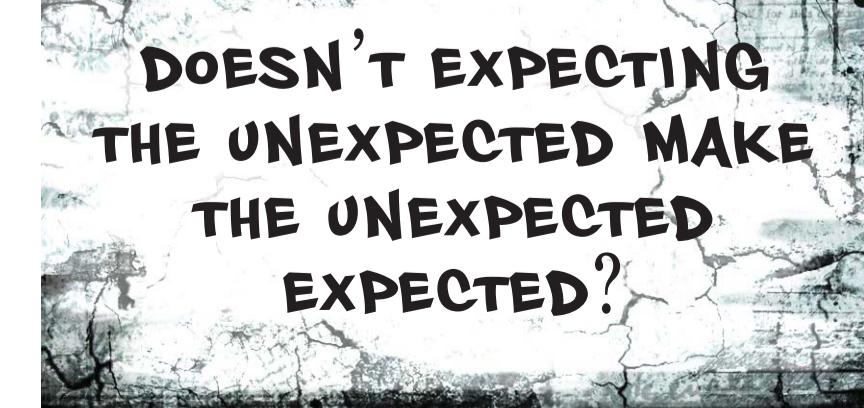
By Rick Kirkman & Jerry Scott

ZITS



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