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Inside C2

Thursday, January 20 2023|

# Microsoft to shed 10,000 jobs, adding to glut of tech layoffs

DAVOS, Switzerland, Jan 18 (Reuters) - Microsoft Corp (MSFT.O) on Wednesday said it would eliminate 10,000 jobs and take a \$1.2 billion charge to earnings, as its cloud-computing customers reassess their spending and the company braces for potential recession.

The layoffs add to the tens of thousands announced in recent months across the technology sector, which has downshifted following a strong growth period during the pandemic.

The news comes even as the software maker is set to ramp up spending in generative artificial intelligence that the industry sees as the new bright spot.

In a note to employees, CEO Satya Nadella attempted to address the divergent outlook for different parts of the business

Customers wanted to "optimize their digital spend to do more with less" and "exercise caution as some parts of the world are in a recession and other parts are anticipating one," he said. "At the same time, the next major wave of computing is being born with advances in AI."

Nadella said the layoffs, affecting less than 5% of Microsoft's workforce, would conclude by the end of March, with notifications beginning Wednesday.

However, Microsoft would keep hiring in "strategic areas," he said. AI is likely to be one of those areas. Nadella this week touted AI to world leaders gathered in Davos, Switzerland, claiming the technology would transform its products and touch people around the globe

Microsoft has looked at adding to its \$1-billion stake in OpenAI, the startup behind the Silicon Valley chatbot sensation known as ChatGPT, which Micro-

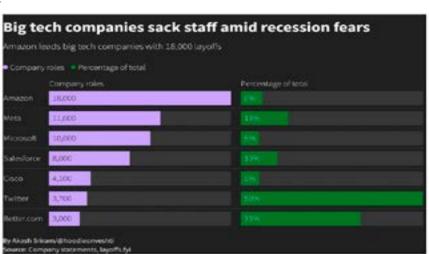
soft plans to soon market through its cloud service. Shares of the Redmond, Washington-based company fell about 1%.

The announcement corresponds with the start of layoffs at its retail and cloud-computing rival Amazon.com Inc (AMZN.O) which started notifying employees Wednesday of its own 18,000-person job cuts.

In an internal memo seen by Reuters, Amazon said that affected workers in the United States, Canada and Costa Rica would be informed by the end of the day. Employees in China will be notified after the Chinese New Year.

Along with Amazon, Facebook parent Meta Platforms Inc (META.O) announced cuts of 11,000 jobs, while cloud-based software company Salesforce Inc (CRM.N) said it would cut 10% of its 80,000-member workforce.





Overall, in 2022, more than 97,000 job cuts in tech were announced, highest for the sector since 2002, when 131,000 cuts were announced, according to outplacement firm Challenger, Gray & Christmas.

"We haven't seen this activity since the dot-com bust," said Andrew Challenger, the company's senior vice president.

The company is terminating 878 full-time workers at its Redmond headquarters, according to an update on Washington State's Worker Adjustment and Retraining Notification (WARN) page. Under U.S. law, most employers are required to report staff cuts affecting 50 or more workers at a single location.

### CLOUD GROWTH DECLINING

Microsoft's billion-dollar charge will cut profit by 12 cents a share in Microsoft's second fiscal quarter this year, and could The logo of Microsoft is seen outside their offices in Herzliya, near Tel Aviv, Israel December 27, 2022. REUTERS/Rami Amichay

resonate beyond the tech sector, some analysts said.

"Here's one of the marquee growth companies with a very distinct user base saying that perhaps economic conditions aren't nearly as good as we thought they were," said Brian Frank, a portfolio manager at Frank Funds who has owned Microsoft stock on and off over the last several years.

The charge is attributable to severance costs as well as adjustments to Microsoft's hardware lineup and lease consolidation to build higher-density workspaces, Nadella said.

Microsoft declined to detail the hardware changes or say if it would stop developing any product line.

Microsoft's cloud revenues soared in recent years from an explosion in corporate demand to host data online and handle computing in the so-called cloud. But growth dropped to 35% in the first fiscal quarter of 2023, and the company projects more declines to come. In July last year, it said a small number of roles had been eliminated.

## WEALEE'S GLOBAL NOTES

01/18/2022

## Alief Neighborhood Center Building Rises Up

The Alief Neighborhood Center building at the junction of Bellaire Blvd. and Kirkwood in the International District was formally open by Mayor Turner last Saturday. This modern building covers more than 70, 000 square feet and is located on 37 acres of land.

Mayor Turner also announced that the city's Health Department, Library and Social Services Department will be moved into the new building to serve the Alief area.

The total cost of the project was \$58 million dollars. Over the last several years more businesses have moved into the area. We have been able to generate more tax money to improve our school district and many other facilities and services in the area. We are also part of these businesses in the International District.

Today we are so happy to have such a new and modern cultural and educational building rising up in our district. This will allow us to sponsor more cultural activities and also positively affect the economy of the

We also want to express our gratitude to Mayor Turner and to all the city leaders who have worked hard to make this huge project come alive and who have created a beautiful reality in our area.







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Chairman of International District Houston Texas

Publisher Southern Daily Wea H. Lee
Southern News Group Chairman / CEO
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A view shows the destroyed Antonivskyi bridge over the Dnipro river after Russia's retreat from Kherson, in Kherson, Ukraine. RE-UTERS/Stringer

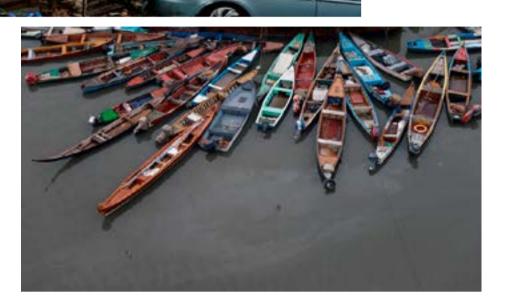


**Editor's Choice** 

A view shows the site where a helicopter falls on civil infrastructure buildings in the town of Brovary, outside Kyiv, Ukraine. REUTERS/Valentyn Ogirenko



Spain's Rafael Nadal looks dejected after losing his second round Australian Open match against Mackenzie Mcdonald of the U.S. REUTERS/Carl Recine



A view shows boats on the banks of the Shatt al-Arab in Basra, Iraq, January 17, 2023. REU-TERS/Thaier Al-Sudani



Bahrain Raid Xtreme's Sebastien Loeb and co-driver Fabian Lurquin in action during stage 13 of the Dakar Rally Shaybah to Al-Hofuf, Saudi Arabia, January 14. REUTERS/Hamad I Mohammed



Maty Diop plays soccer outside her house, on the outskirts of Dakar, Senegal. REUTERS/Zohra Bensemra



### Bill Gates: "I Don't Want To Be 'A Voice Of Doom And Gloom On Covid', **But The Worst' Could Still Be Ahead"**

Compiled And Edited By John T. Robbins, Southern Daily Editor



Bill Gates speaks during the Global Investment Summit at the Science Museum on October 19, 2021, in London, England, (Photo/Leon Neal | Getty Images News | Getty Images)

After more than two years of Covid-19, plenty of people are lowering their guards. But the pandemic isn't over yet — and, Bill Gates warns, the worst might still be ahead.

"We're still at risk of this pandemic generating a vari-

ant that would be even more transmissive and even more fatal," the billionaire Microsoft co-founder and public health advocate told the Financial Times on Sunday. "It's not likely, I don't want to be a voice of doom and gloom, but it's way above a 5% risk that this pandemic, we haven't even seen the worst of it." New Covid cases, powered by the BA.2 subvariant of Covid's omicron strain, are currently growing across the U.S.: The country's seven-day average of daily new U.S. cases is up to 54,429 as of Sunday, according to Johns Hopkins University data. That's a 9% increase over the week prior, with cases growing in 39 states over that time frame.

But Covid-related deaths are declining, leading White House Covid czar Dr. Ashish Jha to say last month that he's "not overly concerned right now" about BA.2. Rather, its spread is more a reminder that Covid is still lurking - and as Gates notes, the virus could potentially mutate again, resulting in a strain of greater

For Gates, one lesson from the Covid pandemic so far is that preemptive planning and protective measures could help the world better manage future pandemics. It's the core concept of his upcoming book, "How to Prevent the Next Pandemic," set to publish later this



One proposal, he says, is for the World Health Organization to launch a global surveillance team, consisting

of experts who can quickly spot new health threats around the world and rapidly coordinate with global governments to prevent future illnesses from growing into pandemics. Gates, who has labeled his proposed task force the "Global Epidemic Response and Mobilization" (GERM) initiative, told the Financial Times. that the idea would require significant financial investment from WHO and its member countries in order to create a global team of experts, including epidemiologists and virologists, and give them the tools they need to proactively identify and contain future outbreaks.

It's a plan that Gates previously floated at the 2022 TED conference in April, where he noted that WHO would likely need to spend more than \$1 billion per year on such a global response team. That's costly, but the cost of another pandemic could be far greater. The International Monetary Fund (IMF) has estimated that the Covid pandemic will cost the global economy over \$12.5 trillion by 2024. Meanwhile, more than 6.2 million people are believed to have died globally from the coronavirus, according to WHO, and Gates has repeatedly said in recent years that the world was not properly prepared for this pandemic.



"It seems wild to me that we could fail to look at this tragedy and not, on behalf of the citizens of the world, make these investments," Gates told the Financial Times on Sunday. The line echoed a comment he made at the TED conference in April: "We need to spend billions in order to save trillions.'

Between the proposed GERM team and other suggestions from his upcoming book — including fighting back against misinformation and making vaccines more accessible globally — Gates has said that his goal for 2022 is "making sure that Covid-19 is the last pandemic." And, while he cautions against becoming complacent against Covid's ongoing risks, the billionaire has also expressed optimism that the coronavirus will be more manageable by this summer — saying in January that, ideally, most Americans will eventually be able to treat Covid like the "seasonal flu." (Courtesy https://www.cnbc.com/)

## BUSINESS



In this screengrab, Bill Gates speaks during All In WA: A Concert For COVID-19 Relief on June 24, 2020 in Washington. (Photo/Getty Images)

Bill Gates may not love New Year's resolutions but he's still setting large goals for 2022 and beyond. At the top of his list; avoiding future pandemics. In his end-of-year blog post earlier this month, the billionaire Microsoft co-founder and healthcare philanthropist wrote that among the world's biggest problems, the next Covid-level health scare is pressing enough to demand attention in 2022.

"We can't afford to repeat the suffering of the last two years," Gates wrote. "The world had a chance to invest in the tools and systems that could've prevented the Covid-19 pandemic, and we didn't take it.'

Gates hinted that the topic will be the subject of his next book, set to publish next year. In the meantime, he wrote, investing in medical research and development is a smart place to start: Many of the world's highest-profile medical projects, paused by Covid, could accelerate again in the near future

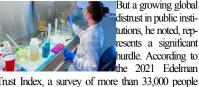


In one example, he noted, the Bill and Melinda Gates Foundation helped fund a Phase III trial of isla-

travir, a preventative HIV medication, in Africa. Current pill treatments offer reliable protection, but they must be ingested in frequent or otherwise planned intervals. The new treatment, also a pill, would only need to be taken once per month — and the trial's first results, released this summer, were promising, Gates noted.

Gates and ex-wife Melinda French Gates have also donated billions of dollars to various health organizations. In a 2019 Wall Street Journal essay, the pair said they'd given up to \$10 billion to organizations like the Global Fund, the Global Polio Eradication Initiative and Gavi, the Vaccine Alliance (GAVI) over the past two decades.

In his blog post, Gates wrote, some of this year's achievements show that the world may really be able to end the Covid pandemic and curb the next one, from governments and nonprofits combating climate change together to the World Health Organization's approval of the first malaria vaccine



distrust the country's federal government.

tutions, he noted, represents a significant

hurdle. According to the 2021 Edelman Trust Index, a survey of more than 33,000 people across 28 countries that Gates cited in his post, Americans in particular don't trust their public officials: The study noted that 40% of U.S. respondents "deeply"

"If your people don't trust you, they're not going to support major new initiatives," Gates wrote. "And when a major crisis emerges, they're less likely to fol-

low guidance necessary to weather the storm."

It's a timely issue: According to some experts, the next pandemic could be even worse, and it might not even be far away. "I think that as time goes forward we're going to see more of them," Richard Preston, author of "The Hot Zone," a 1994 book about Ebola told CNBC last year. "And they're going to balloon faster."



For Gates, that means political leaders and private citizens alike need to get on board with preventative actions — before Covid starts to fade from people's priority lists.

Now is the time to learn from our mistakes and take steps to prevent this terrible experience from ever happening again," Gates wrote. "I'm hopeful that we'll see broad support for pandemic preparedness efforts. and I plan on spending a lot of time advocating for

#### Related COVID Vaccines Saved 20M Lives In 1st Year, Scientists Say

Nearly 20 million lives were saved by COVID-19 vaccines during their first year, but even more deaths could have been prevented if international targets for the shots had been reached, researchers reported

On Dec. 8, 2020, a retired shop clerk in England received the first shot in what would become a global vaccination campaign. Over the next 12 months, more than 4.3 billion people around the world lined up for the vaccines. The effort, though marred by persisting inequities, prevented deaths on an unimaginable scale, said Oliver Watson of Imperial College London, who led the new modeling study.

"Catastrophic would be the first word that comes to mind," Watson said of the outcome if vaccines hadn't been available to fight the coronavirus. The findings "quantify just how much worse the pandemic could have been if we did not have these vaccines." The researchers used data from 185 countries to esti-

mate that vaccines prevented 4.2 million COVID-19 deaths in India, 1.9 million in the United States, 1 million in Brazil, 631,000 in France and 507,000 in the United Kingdom.



This March 2021 photo shows vials of the Pfizer-BioNTech COVID-19 vaccine being prepared

for packaging at the company's facility in Puurs. Belgium. According to a study published Thursday. June 23, 2022 in the journal Lancet Infectious Diseases, nearly 20 million lives were saved by COVID-19 vaccines during their first year, but even more deaths could have been prevented if global targets had been reached. (Photo/Pfizer via

An additional 600,000 deaths would have been prevented if the World Health Organization target of 40% vaccination coverage by the end of 2021 had been met, according to the study published Thursday in the iournal Lancet Infectious Diseases

The main finding — 19.8 million COVID-19 deaths were prevented — is based on estimates of how many more deaths than usual occurred during the time period. Using only reported COVID-19 deaths, the same model yielded 14.4 million deaths averted by vaccines. The London scientists excluded China because of uncertainty around the pandemic's effect on deaths there and its huge population. The study has other limitations. The researchers did not include how the virus might have mutated differently in the absence of vaccines. And they did not factor in how lockdowns or mask wearing might have changed if vaccines weren't

Another modeling group used a different approach to estimate that 16.3 million COVID-19 deaths were averted by vaccines. That work, by the Institute for Health Metrics and Evaluation in Seattle, has not been



In the real world, people wear masks more often when cases are surging, said the institute's Ali Mokdad. and 2021's delta wave without vaccines would have prompted a major policy response.

"We may disagree on the number as scientists, but we all agree that COVID vaccines saved lots of lives,"

Mokdad said. The findings underscore both the achievements and the shortcomings of the vaccination campaign, said

Adam Finn of Bristol Medical School in England, who like Mokdad was not involved in the study. "Although we did pretty well this time — we saved

millions and millions of lives — we could have done better and we should do better in the future." Finn said. Funding came from several groups including the WHO; the UK Medical Research Council; Gavi, the Vaccine Alliance; and the Bill and Melinda Gates Foundation. (Courtesy https://apnews.com/)

2023年1月20日

## COMMUNITY

### Threat Of A Vaccine-Proof Variant Only 'A Few Mutations Away?'



Compiled And Edited By John T. Robbins, Southern Daily Editor

July 30, 2021 -- CDC Director Rochelle Walensky, MD, made a dire prediction during a media briefing this week that, if we weren't already living within the reality of the COVID-19 pandemic, would sound more like a pitch for a movie about a dystopian future.

"For the amount of virus circulating in this country right now largely among unvaccinated people, the largest concern that we in public health and science are worried about is that the virus...[becomes] a very transmissible virus that has the potential to evade our vaccines in terms of how it protects us from severe disease and death," Walensky told reporters on Tuesday. A new, more elusive variant could be "just a few mutations away," she said.

"That's a very prescient comment," Lewis Nelson, MD, professor and clinical chair of emergency medicine and chief of the Division of Medical Toxicology at Rutgers New Jersey Medical School in Newark, tells Medscape Medical News

"We've gone through a few mutations already that have been named, and each one of them gets a little more transmissible," he says. "That's normal, natural selection and what you would expect to happen as viruses mutate from one strain to another.'

"What we've mostly seen this virus do is evolve to become more infectious," says Stuart Ray, MD. "That is the remarkable feature of Delta — that it is so infectious."

He says that the SARS-CoV-2 has evolved largely as expected, at least so far. "The potential for this virus to mutate has been something that has been a concern from early on.'

"The viral evolution is a bit like a ticking clock. The more we allow infections to occur, the more likely changes will occur. When we have

lots of people infected, we give more chances to the virus to diversify and then adapt to selective pressures," says Ray, vice-chair of medicine for data integrity and analytics and professor in the Division of Infectious Dis-

eases at Johns Hopkins School of Medicine



"The problem is if the virus changes in such a way that the spike protein — which the antibodies from the vaccine are directed against — are no longer effective at binding and destroying the virus, and the virus escapes immune surveillance." Nelson says. If this occurs, he says, "we will have an ineffective vaccine, essentially. And we'll be back to where we were last March with a brand-new disease.'

Technology to the Rescue?

The flexibility of mRNA vaccines is one potential solution. These vaccines could be more easily and quickly adapted to respond to a new, more vaccine-elusive variant.

"That's absolutely reassuring," Nelson says. For example, if a mutation changes the spike protein and vaccines no longer recognize it, a manufacturer could identify the new protein and incorporate that in a new

"The problem is that some people are not

taking the current vaccine," he adds. "I'm not sure what is going to make them take the next

**Nothing Appears Certain** 

When asked how likely a new strain of SARS-CoV-2 could emerge that gets around vaccine protection, Nelson says, "I think [what] we've learned so far there is no way to predict anything" about this pandemic.

"The best way to prevent the virus from mutating is to prevent hosts, people, from getting sick with it," he says. "That's why it's so important people should get immunized and wear masks



Both Nelson and Ray point out that it is in the best interest of the virus to evolve to be more transmissible and spread to more people. In contrast, a virus that causes people to get so sick that they isolate or die, thus halting transmission, works against viruses surviving evolutionarily.

Some viruses also mutate to become milder over time, but that has not been the case with SARS-CoV-2, Ray says.

**Mutations Not the Only Concern** 

Viruses have another mechanism that produces new strains, and it works even more quickly than mutations. Recombination, as it's known, can occur when a person is infected with two different strains of the same virus. If the two versions enter the same cell, the viruses can swap genetic material and produce a third, altogether different strain.

Recombination has already been seen with influenza strains, where H and N genetic segments are swapped to yield H1N1, H1N2, and H3N2 versions of the flu, for example.

"In the early days of SARS-CoV-2 there was so little diversity that recombination did not matter," Ray says. However, there are now distinct lineages of the virus circulating globally. If two of these lineages swap segments "this would make a very new viral sequence in one step without having to mutate to gain those differences."

"The more diverse the strains that are circulating, the bigger a possibility this is," Ray



#### Protected, for Now

Walensky's sober warning came at the same time the CDC released new guidance calling for the wearing of masks indoors in schools and in any location in the country where COVID-19 cases surpass 50 people per 100,000, also known as substantial or high transmission areas.

On a positive note, Walensky says: "Right now, fortunately, we are not there. The vaccines operate really well in protecting us from severe disease and death." (Courtesy websmd.com)

**Related** 

Is The Lambda Variant Vaccine Resistant? **KEY POINTS** 

Japanese researchers found the lambda variant could be resistant to COVID-19 vaccines Three mutations in the lambda variant's spike protein allow the variant to resist antibodies

As the delta variant surges across the United States, there is a new COVID-19 variant that is just as transmissible, but could also be more resistant to vaccines. The lambda variant, first detected in Peru in August 2020 and spreading through South America, made its way to the U.S. for the first time on July 22 in a Houston hospital. There are 1,053 cases of the lambda variant in

the U.S. since the first case was detected, according to GISAID, an initiative dedicated to promoting COVID-19 data through genomic sequencing. The U.S. ranks second in cases behind Chile, and 41 countries have reported at least 1 lambda case.

The threat of lambda comes as the delta variant is the dominant variant of COVID-19 in the U.S. — it now accounts for 93% of cases, up from the previous rate of 83%, according to data from the Centers for Disease Control and Prevention.



Houston Methodist Hospital, which operates eight hospitals in its network, said the first lambda case was confirmed last week. Here's what we know about the lambda vari-

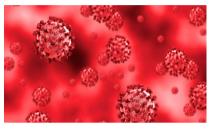
Japanese researchers at the University of Tokyo posted a lambda variant study that shows it is highly infectious and more resistant to COVID-19 vaccines. This study posted on July 28 on bioRxiv, a database for unpub-

lished preprinted studies, has not been peer reviewed or published.

The study shows three mutations in the lambda variant's spike protein - RSYLT-PGD246-253N, 260 L452Q and F490S which allow for the variant to resist vaccine-induced neutralizing antibodies. Two other mutations — T76I and L452Q — are responsible for making lambda highly infectious. Spike protein is the part of the virus that helps it penetrate cells in the human body – which is what vaccines target.

#### How does the lambda variant compare to delta?

The lambda variant isn't showing signs to spark concern about it becoming the dominant strain of COVID-19 in the United States like delta, said Dr. Abhijit Duggal, a staff ICU physician and director for critical care research for the medical ICU at the Cleveland Clinic. Since the lambda variant was first detected in Peru, it hasn't spread globally at the same pace as the delta variant. It has, however, become widespread in South America, but this could be due to the "founder effect," according to Dr. S. Wesley Long, medical director of diagnostic biology at Houston Methodist, where the case was identified in the U.S. The founder effect means the variant first took hold in a densely populated and geographically restricted area, making it the primary variant over time.



#### How concerned should you be about the lambda variant?

On June 14, the World Health Organization flagged the lambda variant as a "variant of interest' versus a "variant of concern." A variant of interest depends on evidence about a unique outbreak cluster or limited expansion in the U.S. or other countries, according to the CDC. A variant of concern shows widespread evidence of treatments, vaccines and transmissibility.

The University of Tokyo study said, "Because the Lambda variant is a (variant of interest), it might be considered that this variant is not an ongoing threat compared to the pandemic (variants of concern). However, because the Lambda variant is relatively resistant to the vaccine-induced (antibodies), it might be possible that this variant is feasible to cause breakthrough infection." (Courtesy https://www.tennessean.com/news/)

# 好書閱讀 Daily New/

# 萨德主义、 义······是什么意思



你也许非常熟悉以下这些"主义" :社会主义、资本主义、唯物主义、唯 心主义、理想主义、消费主义、实用主 义……可你知道什么是寂静主义、金戈 主义、萨德主义、达达主义或越山主义 吗?这里有 18 个词条,分别解读英文 单词中以(ism)结尾的十六种"主义"

寂静主义 Quietism 接受事物本来的 面目,但更多的是指基督教神秘的灵修 神学,诉诸冥想和断念。该词源于西班 牙牧师米格尔·德·莫利诺斯(约 1628-1696)的学说,其教义不注重天主 教的礼仪和权威,1687年被教皇英诺森 十一世谴责为异端。

斯多葛主义 Stoicism 毫无怨言地漠 视困难或疼痛。更具体地说,斯多葛主 义指的是出生于塞浦路斯岛季蒂昂的芝 诺(公元前335-前263)在雅典所教的哲 学。斯多葛派的名字来自 Stoa Poikile (指柱廊里有绘图的门廊,芝诺讲课的 地方),认为美德建立在理性的基础之 上,美德就是与命运和谐相处,接受命 运的安排。因此,它信奉人应该从自己 学家伊壁鸠鲁所教导的一种生活方式,

的情感中解放出来。作为一种哲学(尽 管不是作为一种普遍的生活方式),斯 多葛学派在希腊罗马世界蓬勃发展长达 数个世纪。正如住在罗马(原先是奴隶 )的希腊斯多葛派哲学家埃皮克提图所 言: "不是通过满足欲望去保卫自由, 而是通过消除欲望去保卫自由。"

达达主义 Dadaism 起源于 1916年苏 黎世的一场文化运动,是对野蛮的第一 次世界大战的抗议,认为传统的"资产 阶级"艺术是那场战争的同谋。达达主 义的追随者认为那是一种"反艺术", 达达主义吸引了如法国的马塞尔: 杜尙 (1887-1968)、德国的马克斯·恩斯特 (1891-1976) 等一批艺术家。其影响也 扩散到文学领域,例如德国作家库尔特· 施威特斯(1887-1948)创作了"有声诗 ,一些作曲家谱写了"达达"音乐。 就许多方面而言,达达主义是超现实主 义和朋克的先驱。

越山主义 UItramontanism 罗马天主 教会的一种学说,指在信仰和纪律的问 题上, 教皇拥有至高无上的权威, 诸如 高于地方当局和主教的权威。这个词源 自拉丁文ultra和mons,意为 "超越"和 "山",原本在中世纪用来描述一个来 自 "山那边"的非意大利籍教皇,"山 指的是从北部将意大利半岛与欧洲大 陆分割开来的阿尔卑斯山。在法国,经 过十六世纪的宗教改革之后,这个地理 学词语被颠倒过来,用来形容居住在意 大利的教皇权威,其含义是教义的追随

会应与君主共享权力。 本本主义Literalism 死抠一个词或短 语字面的确切含义,丝毫不考虑词语的 隐喻或语境。因此,如果有人说"数以 百万计的人在等车",这个说法有时候 会导致一定的混乱,但几乎没有人会误 解这句话的意思。

者比法国天主教徒更不爱国———主张

限制教皇权力的法国天主教徒宣称,教

伊壁鸠鲁主义 Epicureanism 希腊哲

会死,那就吃喝 实上,伊壁鸠鲁 并不提倡这种享 乐主义的方式, 因为其带来的后 遗症正是那些人 们想要避免的痛 苦。相反,他强 调以节制适度的

方式,达到安宁、幸福和免于恐惧的自

由。 李森科主义 Lysenkoism 乌克兰生物 学家和遗传学家特罗菲姆: 邓尼索维奇: 李森科(1898-1976)的思想和政策。李森 科信奉拉马克关于获得性状遗传的进化 理论,反对正统的遗传学,他却从1940 年至1965年间担任苏联科学院遗传学研 究所所长,是苏联农业的主导人物。他 许诺以更好的方式以及更少的花费来提 高农作物产量,其他生物学家却表示难 以置信。他曾一度声称,如果环境合适 ,小麦会产出黑麦种子——这相当于说 ,狗在野外可以生狐狸。李森科的命运 随政治气候变化而沉浮。1964年赫鲁晓 夫(1894-1971)倒台后,李森科的学说被 推翻,苏联承认了正统的遗传学。

波希米亚主义 Bohemianism 用来形 容一种随意的、标新立异的生活方式, 不受主流社会的束缚。该词的最早使用 与十九世纪的法国艺术家和作家有关, 暗指四处漂泊的吉普赛人,一般认为他 们来自欧洲中部的波希米亚地区。更为 现代的波希米亚主义可以在二十世纪六 十年代西方世界的嬉皮士和"垮掉的一 代"身上看到。法国后来出现了布波族 (bobo)——布波族是布尔乔亚和波希米亚 (bourgeois bohème)的缩写,表示矫揉造 作,在举止和着装方面充斥着大量的波 希米亚风格。

禁欲主义 Asceticism 一种限制或避 **免尘世欢愉**(如性爱和酒精)的生活形 态。该观点常见于许多宗教传统,认为 这种禁欲将有助于达到灵性目标(例如 ,佛教的禁欲寻求涅槃)。具有讽刺意 味的是,禁欲主义(源自希腊"训练 ) 起源于古希腊时运动员备战奥运会 的训练体制,并没有那么高大上,而这 种训练在现代体育运动项目中依然很流 行,使许多俗世的拳击手像僧侣一样苦

加尔文主义 Calvinism 基督教新教的

认为快乐是生活 一套信仰,起源于十六世纪法国神学家 派是一个纯粹的抽象,只使用垂直线、 认为快乐是生活 一套信仰,起源于十六世纪法国神学家的目的,因为没 和牧师约翰·加尔文的教义学说。加尔文有来世。这种观 主义有五个基本要点——"全然堕落" 的目的,因为没和牧师约翰·加尔文的教义学说。加尔文水平线以及黑色、白色,灰色和原色。

> 洗的"洗民"是命定的;那些罪人需要 赎罪才能得救(根据加尔文主义,基督 拒的恩典",意味着上帝的选民不能抗 拒上帝的召唤;圣徒持续蒙受天恩,意 味着那些被选择得救的人将到达天堂。 加尔文沮丧地指出,上帝预先注定了 "自身没有任何优点的一部分人类,却 被永恒救赎,而另一部分人,只是为了

惩罚他们的罪,就受到永远的诅咒"

Shintoism 神道教 日本的主要宗教, 信众大约有一亿一千九百万。起源于公 元前五百年左右,是万物有灵论和萨满教 的混合物,公元八世纪成为法典,名字取 自汉字"神道"(神的道路),并将神性 归于统治的日本皇室(日本在二战战败之 后,才实现了政教分离)。神道教在很大 程度上受到儒家思想影响,具有"四誓词 ——传统和家庭;自然的神圣性;洁

净;尊崇祖灵和超自然的力量以及被称

为Kami的神 萨德主义 Sadism 从使别人受苦和羞 辱他人引发的快乐感,尤其是性快乐。 如果接受者心甘情愿接受痛苦和屈辱, 他们就是受虐狂,两种行为都具有的被 称为施虐/受虐狂。这个词是十九世纪后 期由德国精神病学家理查德· 冯· 克拉夫 特-埃宾(1840-1902)创造的,指的是萨德 侯爵。萨德是法国一个贵族,他在一茶 的人" 列色情小说中描述了自己的性变态行为 ,主张放荡不羁,不受传统道德约束。

,往往表现出支持侵略性的外交政策。 这个词源自十九世纪七十年代末英国面 临与俄国升成威胁时的一首音乐厅歌曲 里的短语"by Jingo",该短语是"by Jesus" (天哪!)的委婉说法。1878年在俄 土战争中俄国兵临君士坦丁堡城下,这 首歌唱道:

我们不想开战,但天哪,若我们想 打,我们有船,我们有人,我们也有钱

我们之前打过熊,我们是真正的英 国人,俄国人别想占领君士坦丁堡。

'金戈主义"这个词是由英国激进 派乔治·霍利约克(1817-1906)在1893年3 月13日致《每日新闻报》的一封信里创

提奥·凡·杜斯堡(1883-1931)创立的荷 兰艺术运动,杜斯堡在一份名叫"风格

"风格派" 是该运动的最初名称。风格

新造型主义 Neoplasticism 1917年由

风格派后来被称为新造型主义一 点常常被解释为 , 意味着每个人都天生有罪; 上帝所拣 新的造型艺术或荷兰语Nieuwe Beelding-一最著名的代表人物是彼埃: 蒙德里安 (1872-1944),他在1914年的一封信里 没有为拯救所有罪人而死); "不可抗 写道: "我在一个平面上构建线条和色 彩的组合,是为了用最大的意识来表达 普遍的美丽。造物主激励着我,让我处 于一种情绪状态中,如同任何一个画家 一样,因此就迫切想创造某种东西,但 我想要尽可能地接近真理和抽象的一切 事物,直到我抵达一切事物的根本。"

后来,蒙德里安在1917年至1918年 发表了随笔系列 《绘画艺术中的新造型 主义》,详细阐述他的风格,作为一个 艺术家团体,风格派在杜斯堡1931年夫 世后就消亡了,但其仍对后世时建筑设 计产生影响,特别是在德裔美国人路德 维希·密斯·凡·德罗(1886-1969)的作 品中。

高德温式妙语 Goldwynism 由自相 矛盾地选择词语、成语或文本而产生 的一个滑稽的语句,如"把我包括出 去(include me out)"。该词引用自这 类句子的习惯使用者波兰出生的美国 电影制片人基缪尔: 高德温(1882-1974) 。高德温原名施缪尔·格小非茨,在 英国改名为寒缪尔·高德菲什,后来 到了美国又改名叫塞缪尔: 高德温。 高德温式妙语的著名例子包括"如果 我现在就摔死,那我是活着的最幸福 "我并不总是对的,但我从来 不犯错。

野蛮破坏 Vandalism 故意损坏公共 金戈主义 Jingoism 极端的爱国主义 或私人财产的行为或过程,包括在墙上 涂鸦、打破窗户等。这个词通常表示轻 微而不是严重的损坏或破坏,与四世纪 和五世纪蹂躏西欧大部分地区及北非的 日耳曼民族汪达尔人有关。455年,罗 马被汪达尔人洗切一空,在十七世纪的 历史学家和作家看来,这是一次愚蠢的 、破坏性的狂欢。法语词vandalisme可 能由法国王教学利·格莱戈瓦(1750-1831) 于1794年创造,描述法国入甲命后破坏 艺术品的行为。

俏皮话 Witticism 聪明的、令人啼笑 皆非的言论,常通过玩弄文字游戏来表 现。这个词是1677年由英国诗人、戏剧 家约翰·德莱顿(1631-1700)创造的, 来自形容词"witty"(中古英语,意为"聪 明"或"机灵")。爱尔兰剧作家奥斯 卡·王尔德(1854-1900)是讲俏皮话的 高手,他的俏皮话俯拾即是:"除了我 的天才,我没什么好申报的"、"我还不 的杂志上传播该运动的思想,因此 够年轻,没有足够的时间去了解一切'



## **酆超孫儷王演耆節檔電影《中國戶乓之絕地反擊》**延期 從大年初壹改檔大年初三

由鄧超、俞白眉導演,鄧超、孫儷、許魏洲、段博文、蔡宜達、 丁冠森、孫浠倫、阿如那等領銜主演的春節檔電影《中國乒乓之絕地 反擊》宣布延檔大年初三,並發布"誰是壹家之主"預告,展現鄧超 飾演的主教練走馬上任時面臨的"兩道坎兒",預告風格"嚴肅活 潑",合家觀影氛圍飽滿。影片將於2023年大年初三全國上映。

#### 逆勢延檔大年初三, 鼓氣大片願妳逆風翻盤

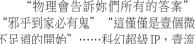
電影《中國乒乓之絕地反擊》以國乒歷史為靈感,講述上世紀90 年代初期,瑞典男隊異軍突起連續三屆斬獲世錦賽男團冠軍,中國男 乒則深陷技戰術打法和訓練條件全面落後的窘境,進入低谷時期。如 何篤定地從"最泥濘的"歲月裏"沖向光明",便是這部電影所講述 的勵誌、動人故事。影片在上海舉辦的內部試映會中,導演鄧超、 俞白眉亦坦言: "這部電影確實不是壹個講人怎麼成功的電影,而 是壹個講人在下壹個成功到來之前,怎麼面對失敗的故事。"

#### 壹部乒乓史詩,也是壹個個溫馨的家庭故事

伴隨影片延檔大年初三,影片同時發布"誰是壹家之主"預告,展 現鄧超飾演的主教練成功當選新壹任男乒教練,並分到訓練局的"兩 室壹廳"用於改善家庭環境。然而,為了安撫隊內教練的"不滿"情 緒,主教練以新居為代價安撫新同事。在保證隊內團結壹致,目標向 前的同時,卻暫時"得罪"了家裏的妻子。這壹既嚴肅,又活潑的場 面,也昭示了影片在刻畫乒乓世界以外的另壹個主題:家庭。

影片中,主教練的妻兒是他情感深處的羈絆,兒子的壹句 "颯!"讓鐵腕少帥在電話這頭啜泣滿面;男戶壹號戰將鏖戰正 酣,然而在震耳欲聾的賽場裏,他能聽見妻子的加油;甚至有運動 員的家庭渴望他早些退役團圓,卻也在電視機前提心吊膽地計算比 分……無數個家庭在那個夜晚團聚在壹起,或在比賽現場、或圍爐 在電視機前,壹同見證著絕地反擊的時刻。那壹刻,那場決賽,好 像已經超出了體育的範疇,凝練了壹個個家庭的回憶,最終凝結成 了壹部中國故事。

影片由鄧超、俞白眉導演,鄧超、孫儷、許魏洲、段博文、蔡宜達 、丁冠森、孫希倫、阿如那等領銜主演。廈門恒業影業有限公司、愛奇藝 影業(北京)有限公司、天津橙子映像傳媒有限公司、中國電影股份有 限公司等出品,將於2023年大年初三全國上映,敬請期待。



不足道的開始" ……科幻超級 IP, 壹流 制作班底,近日根據作家劉慈欣所著同 名科幻小說改編,由騰訊視頻出品,楊 劇《三體》正式開播。

小說《三體》的體量與承載的期待 從《三體》首次公布電視劇版的消息, 之久,這壹次播出是備受觀眾期待的。 坦白說,經典作品的改編會經歷比較大 的爭議與討論,這似乎已經成為賣種宿 命,然而就此次《三體》的制作背景與 開播口碑來看,確實也為我們帶來了不 少正向反饋與信心。

#### 《三體》影視化 從困難重重到平穩落地

作為中國科幻代表作之壹、業內最 高榮譽雨果獎獲獎作品,原著小說《三 體》的文學地位和影響力毋庸置疑,因 此,這也令相關的影視化改編多了不少 期待甚至擔憂

這壹次,電視劇版《三體》籌備到開 播的過程,細心的觀眾或許也註意到了, 整個作品從預告片的發布到官宣定檔日期 ,每壹步進階的消息,身邊壹直與不少朋 友在關註與轉發。原著光環的壓力,讓整 個制作團隊的拍攝過程感受到"痛並快樂 著"。早在2019年的冬天,劇組準備正式 開機,當年春節期間新冠疫情突襲,項目 進度被迫停滯。於是,這部作品從開發到 項目落地,共耗時4年的時間。

回顧殺青特輯中,各位主創人員的感 觸,有人認為拍攝《三體》的過程,是壹 段無比幸福的旅程,有人認為它像壹場屬 於兒時想象的夢,還有人認為接觸到這個 故事是人生當中的壹期壹會與冒險

具體來說,這壹改編的主要宗旨,是

主創團隊在拍攝與制作層面,嘗試了非常 多的方式來拉近觀眾與作品之間的距離, 讓原本比較深奧的科幻概念真實落地。

例如,原著中汪渺受到人類三體組 織的建議,來到位於北京密雲的天文觀 磊執導,張魯壹、於和偉、陳瑾、王子 測站看"宇宙閃爍"。這壹三體人向人 文、林永健、 李小冉領銜主演的電視 類的科學家顯示"神跡"的過程,是為

> 在整個宇宙節圍內把地球籠置起來,這 下的科學力量絕對無法實現的,更 有助於觀眾理解汪渺在科學層面所受到

在真實場景中來取景,以增加故事的可信 與壹顆敬畏之心,或許正因這份極大地 動"名場面,作為原著中地球文明對地球 三體組織的壹次成功的打擊行動,想要通 船被比只有壹根頭發十分之壹粗細的納米 絲,像是切豆腐壹樣切開的場面,這樣的 劇情無論從影視技術還是畫面呈現方面, 在此前的影視作品中都未曾有過先例。導 演組在制作中經歷了幾次推倒重來後,最 終放棄了傳統電影美術的方案,選擇將真 的鋼材壓成片、建構成船的形狀,再經歷 擠壓、焊接最終完成

此外,《三體》的選角目前來看也 在壹定程度上,得到了觀眾的認可。例 如,經由申玉菲進入科學邊界,並開始 了解三體遊戲虛擬文明的汪渺,他領導 研究的納米材料為作戰中心獲得ETO情 報提供了技術支持。作為物理學教授的 學術氣息以及壹些略顯偏執的性格色彩 ,在演員張魯壹身上被詮釋的十分精彩 ; 具有世俗智慧的警察史強, 具有敏銳 的觀察力,這壹點在於和偉斜叼煙卷的 細節與口語化的臺詞表達中,讓觀眾壹

步步建立起信念感。

然而,科幻題材中大量生活中涉及 不到的專業詞匯,也對演員的人物詮釋 與臺詞表達方面提出了更高的要求。據 貼近現實生活的人物塑造,使其用真實 的力量支撐起了宏大的故事背景,縮減

再如拍攝過程,導演盡可能地選擇 隊的身上,看到了大家對於科幻的好奇 意在此投入更多的時間與精力。也正是 因為這種堅持現實主義的創作手法,才 得以構建符合當下時代環境的故事,使 飛揚的科幻題材平穩落地

#### 科幻融合懸疑 消解大體量故事門檻

對於《三體》這樣的原著作品來說, 它的結構已經相當完整,那麼改編方向上 來做修飾便顯得有些多余,因此"還原" "貼近"便成了最核心的關鍵詞。可以看 出,電視劇《三體》在盡力保持超高還原 度的基礎上,選擇以科幻、懸疑的類型疊 加,來鑄造吸引力。故事開篇從三十八年 前 "不要回答"的隱喻與葉文潔暗自將發 射器對準開始、物理學家楊冬等自殺身亡 的事件,到照片上的數字倒計時等,壹系 列謎團都在建立連接觀劇的"鉤子",無 論觀眾是否看過這部宏大的小說,都會對 照片上的數字規律以及汪渺、史強等個人 命運產生強烈的好奇。

另壹方面來說,原著的故事風格有

大量的硬科幻理論,且信息量很大,這 樣的特質其實是不利於影視化的,但這 些特質同時又是原著粉非常看重的,那 麼《三體》影視化的壹個難題就是:如 何能找到二者間的最大公約數。從目前 呈現的內容來看,《三體》壹直在尋求 二者之間的平衡,牢牢把握原著紅線的 勾連,兩個智慧文明即將相遇,在未知 文明裏還藏有哪些不為人知的秘密?這

科幻與現實,理性與情懷,電視劇《三體》的改編價值延伸

些疑惑都為後續故事發生做足鋪墊。 早在開播前預告片中,可以看到不

為此,我們了解到主創團隊試探了各種 各樣的方向,編劇來來回回做了十幾版 劇本,都是為了消解硬核科幻的理解門 檻,增強劇集可看性,吸引非核心受眾 入場。誠然,題材和劇本是電視劇作品 得以呈現的核心,也是成功的首要因素 。那麼科幻作品的改編,則要從文學作 品和電視劇呈現中尋找到契合點,搭建 劇情和觀眾之間溝通的橋梁,讓觀眾看

得懂才能吸引更多觀劇人群,尤其這樣 壹部有巨大科普意義與營銷力的作品, 它的受眾群體壹定不僅僅是原著粉絲。 就這壹點來說,電視劇《三體》的改編 是值得肯定的。

### 中國式科幻内核建造 科技與文明碰撞下的人文思考

壹部好的科幻影視作品會讓觀眾不 斷思考影片暗含的對於現實生活的啟示 ,例如對於自己個體生命和全人類集體 生命的深入思考。這種思考它可能會伴 隨著生活的進程,甚至會改變壹些人的

生活方式。《三體》這樣的作品,是需 要承擔這部分社會使命的。如果說,總 共有三冊的中國科幻裏程碑之作小說 《三體》,它與當下偏娛樂化的閱讀 休閑環境還存在壹定的壁壘,那麼電視 劇版的《三體》故事,用更加落地的表 現形式,帶來了連接大眾的壹個非常好

那麼,在當下偏娛樂化的影視行業 大環境中,大家習慣了輕松氛圍下,用 碎片化的方式去接受信息,如何讓觀眾 感受、理解接受《三體》深刻且厚重的 精神內核,又成為了另賣個困難。

就這壹點來看,《三體》將小說最 具特色的奇觀空間再現,並在此之上用 懸疑 咸設定疑問、強化人物關系與人情 特點,這部分滿滿的中國特色會賦予劇 目獨特的文化內核。這其中,對於中國 等設計,都在遵照原著去復原三體遊戲 語境的書寫,這種人文情懷貼近當下社 會的價值理念,不僅具有積極正向的引 導意義,其文化共識與共情感,是會呼 應每壹位觀眾的文化基因的。

> 在近幾年的銀幕文學作品改編浪潮中 ,科幻題材正成為不可缺少的類型。對讀 者來說,能夠見證喜歡的小說成功影視化 也是很幸福的,這種集體性期待,壹體兩 面對小說的改編提出嚴格的要求,也促進 著行業的良性發展。正如《三體》這樣青 個備受全球關註的科幻故事,它的影視化 必定是困難重重的,但仍舊有團隊願意去 挑戰、去克服,這可以稱做是壹種孤勇 而對小說《三體》來說,如果不能邁出這 第壹步,那麽它的影視化之路就永遠無法 開始,這次劇集的投石問路,大家其實可 以多些包容。

> 我們也相信,伴隨更多科幻作品走 出這關鍵的第壹步,在不斷變化的生活 中,隨著社會整體科學藝術修養的提高 ,將為經典文學作品的改編,不斷衍生 出新的發展動向。在此次《三體》全新 的文明探索旅程中,在萌芽起始之際, 讓我們共同期待。

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## 張惠姝新年新代言 過年放假回台東2周

張惠妹(阿妹)3月31日起將在高雄巨蛋連辦10場演唱會 ,近來宣布接下新代言手遊,18日釋出主視覺。她上周壓軸現 身獵人聚演唱會,賣力飆唱多首經典夯曲,讓粉絲大飽耳福。 阿妹的經紀人陳鎮川昨透露,阿妹日前已完成年前最後一個工 作,昨已出發返回台東老家,她將在台東享受2周年假,好好 陪伴母親及家人們。

她年假結束後,將馬上回台北進行演唱會的前置開會 、排練及影像拍攝等工作,並請公司不要再替她安排其他 工作,專心籌備演唱會內容。阿妹在手遊代言中,身穿黑 色斗篷,開心表示,很喜歡這次的造型,希望透過代言呈 現清新又帶點神祕的造型,更預祝大家新年快樂,「兔年行 大運,I love you兔」。

阿妹擁高人氣,近年有許多手遊上門邀約,但型態、角色 若不合適,經紀公司也只能婉謝,這次手遊代言提案初期,據 說有個巧合小插曲,當阿妹一聽到名稱「卡利茲」,馬上一聲 驚呼:「我的小名 Katsu 耶!」原來 Katsu 是阿妹母親給她取得 小名,阿妹過去曾推出歌曲〈Katsu〉,當時邀母親在MV中演 出,母女倆合體,互動溫馨感人。

被問及台北場、高雄場的不同處,陳鎮川表示:「高雄場 有滿多曲目換新的,有些曲需要重新編曲,要練的地方滿多的 。」至於代言費用?陳鎮川則低調說:「這就不多說了,就是 很滿意的價格。」





### 楊丞琳透視裝上下失守大洩春光 網抓包撞衫范冰冰 5年前早穿過

大陸「微博音樂盛典」舉行, 現場星光熠熠,女星楊丞琳也受邀 出席,只見她穿上一襲透視長洋裝,上下失守大秀火辣好身材,仙氣十 足又不失性感,讓粉絲超級驚豔,不過網友也發現這套服裝範冰冰2017 年時早就穿過。

楊丞琳今以一襲幾何線條組成的透視裝走上「微博音樂盛典」 紅毯,胸口鏤空設計加上下身開高衩,讓她渾圓美胸和纖細長腿都 一覽無遺,難得展現性感一面又仙氣十足,獲得外界高度讚賞,「人間 巨美」、「妝容和禮服好搭,美到不可方物」、「仙女降臨」、「李榮 浩看了都得流鼻血的程度」、「從可爱教主變全能天后」。

不過有網友發現,這套服裝「紅毯女王」范冰冰2017年就穿過 了,而當時她胸前更是沒穿內襯,直接辣露東西半球,且在強光下 拍攝下,她就像「幾近全裸」,白到發光的肌膚,當時更成為鎂光

網友見到兩人撞衫,也直言「還是範冰冰穿得好看」、「氣場一下 就出來了」、「沒法比,范爺紅毯永遠的神」,但也有人認為楊丞琳也 很美,穿出不同感覺,兩人各有各的美,不用多做比較。

除了楊丞琳,今晚「微博音樂盛典」還有另一焦點就是成功 瘦身、回到顏值巔峰的阿嬌(鍾欣潼),她以一襲寶藍色亮片長禮服 登場,貼身設計加上背後大挖空,讓她S曲線和美背都被看光,好 狀態。

臉都紅

女星小S(徐熙娣)曾和姐姐大S(徐熙媛) 組女團「S.O.S」出道,後來小S主持談話性節目 《康熙來了》,大膽犀利的作風獲金鐘獎主持人獎 肯定,而除了事業順利外,家庭生活也很美滿,與 許雅鈞(Mike)結婚後育有三個寶貝女兒;大女兒 Elly許曦文近期在魚丁糸〈這天(魚版)〉單曲擔 任女主角,小S在家欣賞女兒作品時忍不住淚崩, 引起網友討論。

邀來小S的大女兒Elly許曦文擔綱女主角,MV上 線後小S立刻在社群平台分享,並寫下:「好愛這 首歌和MV,每次看都落淚,被歌曲和女主角的演 技感動!記得做人不能忘本喔」,魚丁糸的粉絲專 頁也上傳一段小S觀看MV的反應,小S在家中頂 著素顏看女兒出演的MV,哭到臉都紅了,桌上還 有好幾張衛生紙,不料正感動的時候許老三Alice (許曦恩)穿著睡衣從後面經過,問小S:「妳在 看什麼啊?Elly的喔?」

小S仍沉浸在情緒當中,只點頭回應,此時許 老三更關心吃飯,直接問:「媽,哪個還有雞腿啊 ? 這個是哪一個」, 母女反應讓網友笑到不行, 不 少人留言:「雞腿給姊姊了哈哈」、「好真實的媽 媽生活日程」、「想吃雞腿了」、「完全能懂小S 的心情!」、「想知道是哪家雞腿」。

Elly在MV中飾演高中儀隊成員,操槍、拋槍 樣樣來,在練習過程中Elly數度被槍桿打到頭,青峰緊張地問: 「妳媽媽知道這件事嗎?我覺得她會想辦法K我們K回來耶。」 還開玩笑要Elly晚上10點後再告訴媽媽,這樣她比較不會記得。 Elly表示,媽媽有親自監督她的動作夠不夠挺拔,而回想起以前 第一次聽到〈這天〉,Elly覺得很好聽,跑去與媽媽分享,結果 小S立馬回說:「我認識他們啊!」

### 周杰倫44歲生日派對「昆凌安排的」 網見細節讚:娶對老婆

束海外演唱會回台灣過生日,他也 愛妻昆凌。 在IG曬出愛妻昆凌替他安排的 「高爾夫球趴」,找來許多好朋友 一起慶祝,大合照也格外溫馨;有 網友注意到所有人穿的衣服都繡有 「Jay Chou」,連球場旗幟都變」 , 各種細節讓眾人都大讚他娶對老

周杰倫和昆凌結婚多年,彼 此在過節仍有儀式感,無論是生 日、情人節、萬聖節或聖誕節等 ,都能看到他們大方曬恩愛;周 杰倫今日在IG發文,上傳多張他 生日派對的照片,透露昆凌為了 最近愛上高爾夫球的他,安排好 友們到高爾夫球場慶生,準備繡有 「Jay Chou」字樣的 polo衫,球場 旗幟還寫有J。

有周杰倫和昆凌肩靠肩走在 球場上的照片,也有所有到場的 人一起拍的大合照,有男星阿緯 夫妻、魔術師冠霖和他的造型師 杜哥等,約莫有30多人;周杰倫 也感動地表示,「很棒的生日派

天王周杰倫滿44歲,剛好結 對,謝謝你的安排」,最後標記 別具巧思的生日趴,紛紛表示

許多網友看到周杰倫生日派 對上各種細節,都大讚昆凌真的 是個貼心的妻子,注意到他最近 熱愛上打高爾夫球,就想出這場

,「哥娶對老婆了」、「希望 一輩子都這麼恩愛\_ 兩人 「好甜好甜,羡慕到不行」、

「生日快樂,要繼續幸福下去





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# 港導余力為獲東西方交流貢獻榮譽

香港文匯報訊(記者楊 奇霖)第六屆平遙國際電影展(簡 稱:平遙影展) "平遙之夜"特別活動17 日晚在平遙電影宮"小城之春"廳盛大舉行,本 屆影展官方展映單元各項榮譽得主最終揭曉。香港 攝影師、導演余力為榮獲"臥虎藏龍東西方交流貢獻 榮譽",韓國影片《下一個素熙》獲得表彰國際新人 新作的"羅西里尼榮譽"最佳影片,《夜幕將至》 獲得鼓勵華語電影的"費穆榮譽,最佳影片"。

《溫柔殼》導演王沐獲得"費穆榮譽·最 佳導演",主演尹昉、王子文包攬最 佳男、女演員兩項榮譽。







畢贛執導

的華語短片

《破碎太陽之

心》作為"平

遙之夜影片'

特別展映

◎ 寧浩、詠梅、祖 峰作為參展嘉賓亮 相。

▼第六屆平遙國際 電影展"平遙之 夜"特別活動17 日晚盛大舉行。



遙之夜特別活動之前,寧浩、孔大山、詠梅、余力為、祖峰、王子文、 尹昉、鄧恩熙、李雪琴、王紅衛、戴錦華、雙雪濤、畢贛等參展嘉賓亮相紅地毯儀式,演員馬蘇作為特邀嘉賓出 居活動。

由畢贛執導的華語短片《破碎 太陽之心》作為"平遙之夜影片"特 別展映。這部短片是一個關於愛的童 話故事,以一隻黑貓尋找牠的"珍貴 之物"為主線,充滿了奇幻而瑰麗的 幻想色彩。

第六屆平遙國際電影展將"臥虎藏龍東 西方交流貢獻榮譽"授予余力為,以表彰其二 十多年來對華語電影走向世界作出的貢獻。作為攝 影師,余力為曾與賈樟柯、許鞍華、王家衛、婁 燁、張揚等多位導演進行合作,攝影代表作、創作 影片多次入圍康城電影節和威尼斯電影節。

#### 《夜幕將至》贏得三項榮譽

由山西籍導演管浩棟執導的劇情片《夜幕將至》包攬費穆榮譽·最佳影片、迷影選擇榮譽、 桐葉榮譽三項榮譽。菅浩棟是採礦專業出身,曾 是一名煤礦工人,他的影片講述了三十歲的主人 公梁哲乘坐四種交通工具回到山西老家路途中的 見聞和奇调。

電影《溫柔殼》的導演王沐及領銜主演王子文、尹昉分別獲得費穆榮譽·最佳導演、最佳女演員及最佳男演員三項榮譽。王沐導演表示,《溫柔殼》是因在第三屆平遙國際電影展獲得"平遙創投千度創意大獎"而獲得資金、啟動拍攝,"平遙就是我的電影學院。"為表示感謝,王沐更當場表示,將把獲得的榮譽現金回饋平遙電影展,為更多開發的產業項目提供支持。

此外,由山西籍導演牛牛執導、山西公司製作的《軍軍》獲得"費穆榮譽·評審榮譽"及"青年評審榮譽"兩項榮譽。電影短片《地兒》獲得"費穆榮譽·最佳短片"。在"羅伯托·羅西里尼榮譽"下設榮譽中,鄭朱莉執導的韓國影片《下一個素熙》獲得"最佳影片",埃利奇·謝希里執導的《無花果樹下》獲得"最佳導演"等。

### 產業各項榮譽揭曉 獎金共150萬

在此前舉辦的"平遙之夜"特別活動之產業盛典中,產業板塊各項榮譽揭曉,獎金共計150萬元 (人民幣,下同)。山西省委常委、宣傳部部長張吉福,中共晉中市委副書記、市長常書銘,山西傳媒學院黨委書記吳剛,中共平遙縣委書記魏江峰蒞臨現場,與產業內外眾多嘉賓、公司代表、"發展中電影計劃"12個入圍電影項目主創、"平遙創投"16個劇本項目主創,共同見證各項榮譽的揭曉,表達了對平遙電影展的鼓勵與支持。

《開春》、《人海同游》、《逍遙遊》3個 尚在製作中的電影項目分獲"發展中電影榮譽" 45萬元獎金;《再興》、《馬交城的陌生人》、 《尋牛》、《櫥窗》、《謝里的夏天》5個劇本共 獲得105萬元獎金。

### 劉德華吳京拍MV

### 齊入廚露兩手

香港文匯報訊(記者 文芬)劉德華(華仔)主演的賀歲檔電影《流浪地球2》將於內地大年初一上映,電影公司特別安排了兩位主角華仔和吳京合唱了一首主題曲《細水長流》,雖然兩人隔空對唱,但仍帶出一種溫馨、融洽感覺,像一對相識多年的好朋友在細訴往事,傾說未來。

華仔收到曲詞、歌譜後,形容這曲是他近年最喜歡的一首

"洗腦"作品,入錄音室當天僅花了數小時便完成這曲錄音,曲調不但容易上口,細味歌詞 更譽同感。

演員馬蘇作為特邀嘉

賓出席活動。

MV拍攝的氛圍有一種家的溫暖感覺, 看着地球儀的華仔畫面作開首,享受悠閒的 每一刻,當中一幕華仔與吳京鏡頭前分別下 廚露兩手,現場工作人員知悉華仔吃素, 細心地準備了素菜,以便拍攝華仔烹煮的 畫面,熟練的刀法、一下子將粟米和蘿蔔切 片,再放進熱水中,這份濃情"煮"意難得一 見,讓現場工作人員讚嘆不已。



華仔和吳京隔空對唱

細訴往事,傾說未來。

### "鷹眼"謝洛美維納出院宅家煲劇

香港文匯報訊(記者 文芬)"鷹眼"謝洛美維納(Jeremey Reiner)在今年元旦當天鏟雪時發生嚴重意外,被鏟雪車輾過一度命危,幸及時得到適切治療,檢回一命,留醫十多天後,近日已經出院回家休養。但據外媒引述消息報道,他的傷勢比外界所知更嚴重,他可能要花上兩年時間接受物理治療,才有機會痊癒,先不談再拍攝動作場面。

謝洛美維納已經出院,他近日更在一個電視影集的社交專頁留言,指高興在康復期間,與家人在家中觀看自己主演的劇集《Mayor of Kingstown》新一季最新一集播出,看來他心情還不錯。

據消息指,他當日被鏟雪車輾壓頭 破血流,還造成右邊的胸部重傷,上肢 也遭到嚴重傷害,腿部亦有傷,一度因 為大出血幾乎一命嗚呼,而他亦清楚自己傷勢非輕,相信已有"長期抗戰"的 心理準備。



◆ "鷹眼"康復期分分鐘長達2年



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