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Welcome back to your weekly look into what's trending on the Space.com forums. This week, the community gets inquisitive about the feasibility of dark matter and addresses some concerns about space ...

This week on the Space.com forums:
Questioning dark matter, exploring space and a last chance to win!

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Universe began with the hot Big Bang. Filled with matter, antimatter and radiation in an almost uniform fashion, it expanded and gravitated in nearly perfect balance. As the Universe cooled, the ...

Exploring The Universe That Wasn't Anna Starkey explores how different approaches to visualizing physics can open up the way that society thinks and feels about physics ...

What does physics look like, and does it matter?

New research suggests that carbon, oxygen, and hydrogen cosmic rays travel through the galaxy toward Earth in a similar way, but, surprisingly, that iron arrives at Earth differently. The ...

New research adds a wrinkle to our understanding of the origins of matter in

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the Milky Way

Dark Energy Survey Releases Most Precise Look at the Universe's Evolution

First three years of survey data uses observations of 226 million galaxies over ? of the sky. In 29 new scientific papers, the ...

Exploring 7 Billion Light Years of Space With the Dark Energy Survey – Most Precise Look at the Universe's Evolution
He is a Fellow of the American Physical Society ... where he writes about science and culture with physicist Adam Frank.

Dark matter and dark energy: the mysterious ingredients in our universe
Another is the collaboration with the Department of Energy's (DOE) Office of Science and with the European Organization ... Researchers at Cornell University are exploring the fundamental

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Mathematical and Physical Sciences

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"Depending on how you calculate it, the answer can be none, or it can be a billion," said theoretical cosmologist Katie Mack, author of the recent book "The End of Everything (Astrophysically Speaking ...

Science and pop culture look to the skies to answer the ultimate question: Are we alone?

Then there is "Physical," the new series that debuts today on Apple TV+. Set in early-'80s San Diego but filmed in modern-day L.A., "Physical" stars Rose Byrne as Sheila, a frustrated wife and mother ...

Column: Apple TV+'s new series
'Physical' is set in San Diego, but it's a
bad TV trip

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Amidst the destruction of the first atomic bomb test, mathematically perfect quasicrystals—a “forbidden” kind of matter whose existence had long been contested—rained down in the debris. Atomic bomb ...

What are atomic bomb quasicrystals, and why do they matter?
ESA’s large-class science missions for the timeframe 2035-2050 will focus on moons of the giant Solar System planets, temperate exoplanets or the galactic ecosystem, and new physical probes of the ...

Voyage 2050 Sets Sail: Planning Pivotal Space Science Missions of the Future
The most accurate distance measurement yet of ultra-diffuse galaxy (UDG) NGC1052-DF2 (DF2) confirms beyond any shadow of a doubt that it is lacking in

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dark matter. The newly measured distance of 22.1 ...

Hubble data confirms galaxies lacking dark matter

From the GGSC to your bookshelf: 30 science-backed tools for well-being ...

Assessing your digital wellness is not just a matter of adding up screen time; rather, it's a holistic assessment that takes ...

How Technology Can Be Part of a Happy Life

Science Gallery Dublin assembled a small group of experts to discuss a strange new disease that had recently emerged in China. Four panelists talked about the origins of the new coronavirus, whether ...

How science museums reinvented themselves to survive the pandemic
In this new Pixar flick, which skips the big

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screen for a Disney+ debut, two young sea monsters living by the Italian Riviera turn into teenage boys on dry land.

‘Luca’ Review: A Matter of Scale(s)
As the dust settles and we emerge from the COVID-19 pandemic in the U.S., an increasing number of Seattle-area young adults are looking back on the year that was 2020 as an inflection point that ...

Between a pandemic and Black Lives Matter protests, 2020 changed the life trajectories of many college students
Recently, the researchers from Institute of Solid State Physics, Hefei Institutes of Physical Science (HFIPS ... Mn and the internal reasons are worth exploring. In this study, because of the ...

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