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Universe: Dark Matter Models in
Theory, Simulations and Observations
The search for dark matter -- and

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what we've found so far | Risa
Wechsler Astrophysics with Neil
DeGrasse Tyson | Dark Matter, Particle
Physics, & Cosmic Science Neil
deGrasse Tyson: Dark Matter, Dark
Gravity, Ghost Particles, & the
Essence of All Objects ~~Blake Crouch
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~~Author Breakfast~~ Michio Kaku: Books,
Education, Dark Matter, Explorations,
Quotes, Religion - Interview (2010)

What is Dark Matter and Dark Energy?

Dark Matter Review and Discussion

Public Lecture | A Sparkle in the Dark:

The Outlandish Quest for Dark Matter

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~~Big Think 2017 Top Ten: #9. Neil deGrasse Tyson on Dark Matter~~
~~The Real Crisis in Cosmology - Dark Matter Doesn't Exist~~
~~How we know that Einstein's General Relativity can't be quite right~~
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Where are all the aliens? | Stephen Webb Quantum

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Physics for 7 Year Olds | Dominic
Walliman | TEDxEastVan Time ft. Neil
deGrasse Tyson Loop Quantum
Gravity Explained

Writing Cliches to Avoid | Mystery
Thriller What Is The Speed of Dark?
Best of Neil deGrasse Tyson Amazing
Arguments And Clever Comebacks

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~~Part 1 Are Axions Dark Matter? Dark Matter — The Greatest Mystery of The Universe | VICE on HBO ~~Dark Matter in the Milky Way and Beyond (Intro Astronomy module 12, lecture 7)~~ ~~Dark Matter Revealing the Nature of Dark Matter~~ Books for Understanding Quantum Theory /u0026 Dark Matter~~

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| #AskAbhijit New gravity hypothesis could explain dark matter and dark energy - SpaceTime with Stuart Gary S19E80 Dark matter - what we're really made of | Michelle Thaller | TEDxBinghamtonUniversity Axions? Dark Matter? Background? Xenon1T Results -- Interview with UC San

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Diego Professor Kaixuan Ni Dark
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Dark matter is a form of matter
thought to account for approximately
85% of the matter in the universe and
about a quarter of its total
mass–energy density or about 2.241

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$\times 10^{-27} \text{ kg/m}^3$. Its presence is implied in a variety of astrophysical observations, including gravitational effects that cannot be explained by accepted theories of gravity unless more matter is present than can be seen.

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Dark matter - Wikipedia

While there is definitely dark matter in the universe—in the form of CDOs and/or in other forms—the most surprising result of my papers of 2020 is the following: It is quite possible that dark matter or a part of it is represented not by some largely

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Dark Matter, undiscovered subatomic particles, but by hydrogen atoms:
Namely, by the second flavor, whose existence has already been proven by the analysis of atomic experiments and which could also have astrophysical proof (from the ...

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Explaining dark matter without
hypothetical undiscovered ...
Scientists determined the location
and concentration of the cluster 's
dark matter by observing how its
mass distorted the light from distant
galaxies behind the cluster. NASA,
ESA, and J. Jee ...

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Ask Astro: If dark matter is invisible, then how do we ...

Johns Hopkins University study of 10 billion years of microwaves reveals a warming predicted by dark matter theory. Who says you can ' t get hotter with age? Researchers from

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Dark Matter University and other institutions have found that, on average, the temperature of galaxy clusters today is 4 million degrees Fahrenheit. That is 10 times hotter than 10 billion years ago, and four times ...

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Galaxies Have Gotten Hotter – A Warming Predicted by Dark ...
A University of Colorado Boulder astrophysicist is searching the light coming from a distant, and extremely powerful celestial object, for what may be the most elusive substance in the universe:...

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Astrophysicist probes cosmic 'dark matter detector ...

Astrophysical observations show that dark matter makes up most of the "stuff" in the universe but so far it has eluded capture. Researchers around the world have been looking for it in

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Advanced atomic clock makes a better dark matter detector
Dark matter haloes can also affect how light bends around astrophysical objects in a process called gravitational lensing. But the signals

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left in the stellar distributions are weak and prone to confusion with the stars' own motions. Another way to probe the effect of haloes is by looking at the galactic gas it affects.

Dark matter: Our method for catching ghostly halos could ...

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Dark Matter: As fascinating as it is mysterious, dark matter is one of the greatest enigmas of astrophysics and cosmology. It is thought to account for 90 percent of the matter in the universe, but its...

Dark matter exists: Observations
disprove alternate ...

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Dark Matter Researchers have proposed a plethora of dark-matter candidates that explain astrophysical observations while conforming to the results of previous experiments. One of those candidates is the dark-matter boson, a particle that is predicted to interact weakly with ordinary matter.

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Physics - Hints of Dark Bosons

The existence of a vast amount of dark matter (DM) in the Universe is supported by many astrophysical and cosmological observations. The latest measurements indicate that approximately a 27% of the Universe

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Dark Matter energy density is in form of a new type of non-baryonic cold DM.

DARK MATTER 101 - Durham
University

Dark matter haloes can also affect how light bends around astrophysical objects in a process called

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Dark Matter gravitational lensing. But the signals left in the stellar distributions are weak and prone to...

Physicists search for imprints left by dark matter haloes ...

Astrophysical observations show that dark matter makes up most of the

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“Dark Matter” in the universe, but so far it has eluded capture. Researchers around the world have been looking for it in various forms.

Advanced Atomic Clock Narrows the Search for Elusive Dark ...

From a whole suite of astrophysical

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Dark Matter observations, dark matter must exist. And yet, despite every way humanity has ever come up with to try and detect whatever particle might be responsible for dark...

Could DAMA's 'Dark Matter Signal'
Simply Be Poorly ...

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Recent observations of two ultra-diffuse galaxies, NGC 1052-DF2 (image above) and NGC 1052-DF4, show, however, that this pair of galaxies contains very little, if any, dark matter, challenging ...

"A New Dark Force?" | The Daily

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Galaxy Matter

The nature of dark matter (DM) remains one of the most intriguing unsolved questions of modern physics. Astrophysical and cosmological observations suggest that DM accounts for roughly 27% of the mass-energy of the universe, with

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Dark energy comprising 68% and ordinary baryonic matter as described by the Standard Model accounting for a paltry 5%.

ALICE's dark side – CERN Courier
Measurements like this have been around for a long time, indicating the

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Overwhelming need for dark matter from a variety of independent observations. The Bullet Cluster, the first example of a...

Why Don ' t Dark Matter Simulations
And Observations Match Up?
Dark matter is like the Rome of

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Dark Matter, all observations lead to dark matter. The problem is that physicists and astronomers, don't know what it actually is. The observations which support dark matter come from many different independent observations, so it is not just some observational error.

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The Astronomer: Dark Matter
Confronts Observations

A University of Colorado at Boulder
astrophysicist is searching the light
coming from a distant, and extremely
powerful celestial object, for what
may be the most elusive substance in

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Dark Matter: dark matter.

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