VALENTINE

Print double-sided.

Let's accelerate this LOVE AFFAIR.

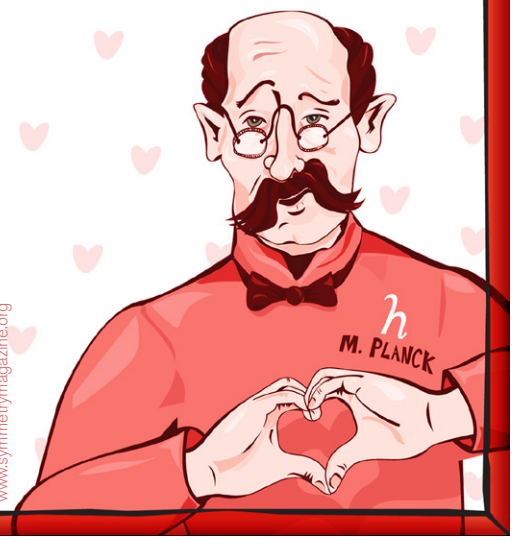
www.symmetrymagazine.org

MY LOVE for you is like dark matter:

You can't see it but it's ALWAYS THERE.

www.symmetrymagazine.org

My LOVE for you is CONSTANT.



www.symmetrymagazine.org

I love you so much,

I wish there were THREE of you.

www.symmetrymagazine.org

Dark matter, so named because it neither reflects nor emits light, is thought to be five times more prevalent than regular matter in the universe.

To:

From:

The Large Hadron Collider accelerates protons to 99.999999% the speed of light and produces hundreds of millions of proton-proton collisions per second.

To:

From:

Neutrinos come in three flavors: electron, muon and tau. They are elusive but abundant; trillions of neutrinos pass through you every second.

To:

From:

Nobel laureate Max Planck first deduced the relationship between the energy and frequency of radiation. In the process, he discovered the value now known as Planck's constant.

To:

From:

Print double-sided.

I regret the day WE first COLLIDED.

www.symmetrymagazine.org

MY LOVE for you is like dark matter:

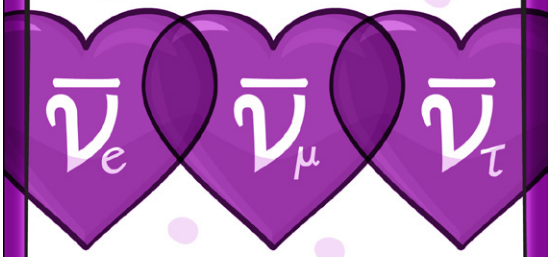
Still haven't found it.

www.symmetrymagazine.org

On a scale of 1 to 10, RIGHT NOW you're scoring 10^{-34}.

www.symmetrymagazine.org

You and I are like neutrinos:



There's VERY little chance we're going to interact.

www.symmetrymagazine.org

Dark matter, so named because it neither reflects nor emits light, is thought to be five times more prevalent than regular matter in the universe.

To:

From:

The Large Hadron Collider accelerates protons to 99.999999% the speed of light and produces hundreds of millions of proton-proton collisions per second.

To:

From:

Neutrinos come in three flavors: electron, muon and tau. They are elusive but abundant; trillions of neutrinos pass through you every second.

To:

From:

Nobel laureate Max Planck first deduced the relationship between the energy and frequency of radiation. In the process, he discovered the value now known as Planck's constant.

To:

From: