

12-1-2010

Science Today in Verse

Hope Leman

Center for Health Research and Quality Samaritan Health Services, hleman@samhealth.org

Follow this and additional works at: <http://jdc.jefferson.edu/scitechnews>



Part of the [Physical Sciences and Mathematics Commons](#)

Recommended Citation

Leman, Hope (2010) "Science Today in Verse," *Sci-Tech News*: Vol. 64: Iss. 4, Article 5.

Available at: <http://jdc.jefferson.edu/scitechnews/vol64/iss4/5>

This Article is brought to you for free and open access by the Jefferson Digital Commons. The Jefferson Digital Commons is a service of Thomas Jefferson University's [Center for Teaching and Learning \(CTL\)](#). The Commons is a showcase for Jefferson books and journals, peer-reviewed scholarly publications, unique historical collections from the University archives, and teaching tools. The Jefferson Digital Commons allows researchers and interested readers anywhere in the world to learn about and keep up to date with Jefferson scholarship. This article has been accepted for inclusion in *Sci-Tech News* by an authorized administrator of the Jefferson Digital Commons. For more information, please contact: JeffersonDigitalCommons@jefferson.edu.

Science Today in Verse

Hope Leman, Samaritan Health Services



The Nobel Prize in Physics 2010

Graphene's a form of carbon, a material so new
That discovering it (so we're told) was a gee-whiz thing to do
Of dimensions, unlike you,
Graphene possesses only two
And for this remarkable stuff
Two appears to be enough
And, moreover, it's apparent
That it's virtually transparent
This was all such a surprise
That it won the Nobel Prize

The Nobel Prize in Chemistry 2010

Scientists use the element palladium as a point of rendezvous
And accomplish bond formations that are difficult to do
The scientists who made this happen number three
And won the Nobel for their methodology

The Nobel Prize in Medicine 2010

Sweet little Louise Brown
An infant girl of much renown
Was living proof that fertility
Could be tinkered with productively
And that parenthood could be had
By virtually any mom and dad
And, now, thanks to this success
Millions more can live with stress.

The Nobel Prize in Economic Sciences 2010

A buyer considers a seller's price too high
(People are like that, don't ask me why)
A seller considers a buyer's bid too low
(People can be difficult, don't you know)
A buyer suggests an acceptable price
But the seller cheats her in a trice
Only one of these outcomes can be the best
To economists I leave the rest. ❖