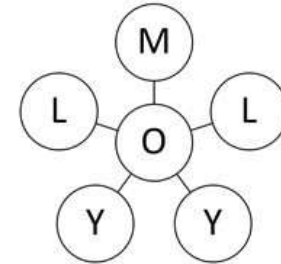


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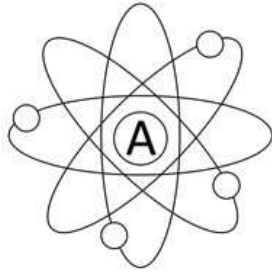


# Atom & Molly: The Wireframe Edition

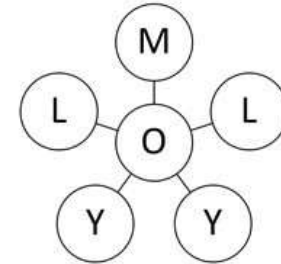


Norman A. Katz

[www.atomandmolly.com](http://www.atomandmolly.com)

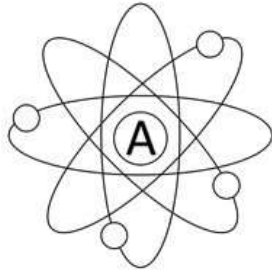


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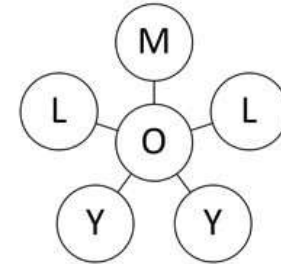


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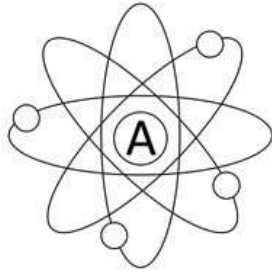


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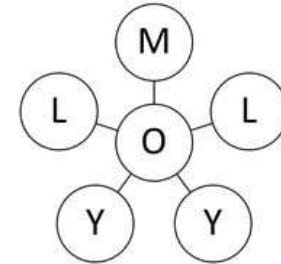


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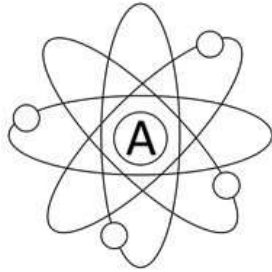


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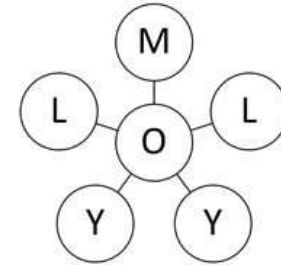
***Other books by Norman A. Katz:***

- ***Detecting and Reducing Supply Chain Fraud*** (Gower/Routledge, 2012); [www.supplychainfraud.com](http://www.supplychainfraud.com)
- ***Successful Supply Chain Vendor Compliance*** (Gower/Routledge, 2016); [www.vendorcompliance.info](http://www.vendorcompliance.info)
- ***Attack, Parry, Riposte: A Fencer’s Guide To Better Business Execution*** (Austin Macauley, 2021); [www.attackparryriposte.com](http://www.attackparryriposte.com)



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*Dedicated to:*

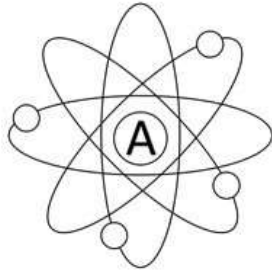


**Lauren** (the wonder), who gave me a new perspective on the world;

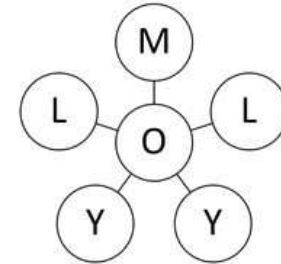
**Claire** (the dreamer), who dances delights into my world;

**Madelynn** (the accomplisher) and **Lillian** (the achiever), who allow me to be a part of their world;

**Christin** (the artist), who re-designed and added inspiration to my world.

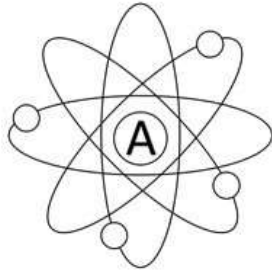


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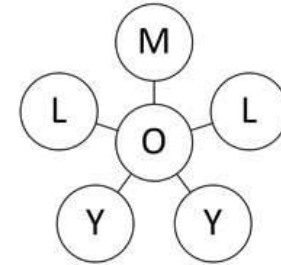


*If you make do with what you’ve got,  
Then you will not need what you have not.*

-- Unknown



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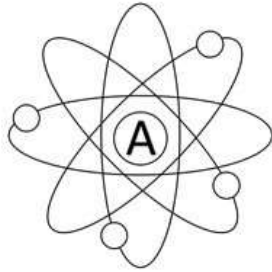


### *From The Desk Of The Creator:*

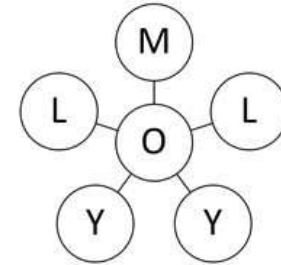
Just because someone cannot draw or paint, it should not prevent them from fulfilling their desire to create what they are envisioning. Thus, remembering a saying from a many-decades-gone-by childhood cartoon, I set about to use what I had and what I know how to use to put my ideas into form. I hope that there is an appreciation for the simplicity, the alternate perspective, the uniqueness of the characters, the quirky “elemental” humor, some of the cultural references, and that there is some relatively accurate science knowledge imparted too. I hope that this effort inspires others to create despite artistic limitations and critical opinions. I hope that this effort excites people on the subject of science, because the world needs more scientists.

And above all, also that relationships matter, no matter how small.

With each panel I include a “Microscopic Meaning” that provides some background insight – e.g., science, culture, character – related to the panel’s content.



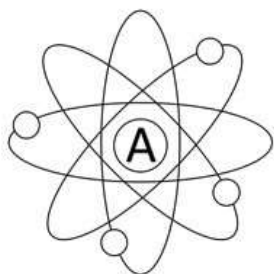
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***CONTENTS:***

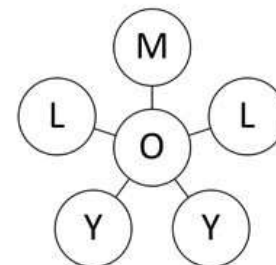
- INTRODUCTIONS ..... 9
- SUB-ATOMIC COMICS ..... 13
- PARTICLE PUNS ..... 85
- SUB-ADULT SILLINESS ..... 95





## “The World’s First Sub-Atomic Comic”<sup>®</sup>

*Introducing: Atom & Molly*

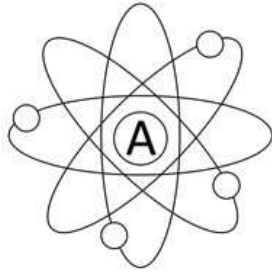


Atoms are comprised of protons, neutrons, and electrons. Molecules are made up of atoms.

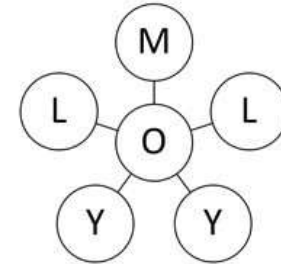
For Atom and Molly, it is more a case of them just being made for each other.

Atom and Molly both have jobs at a particle accelerator laboratory where they met, or one can say, ran into - or collided with - each other.

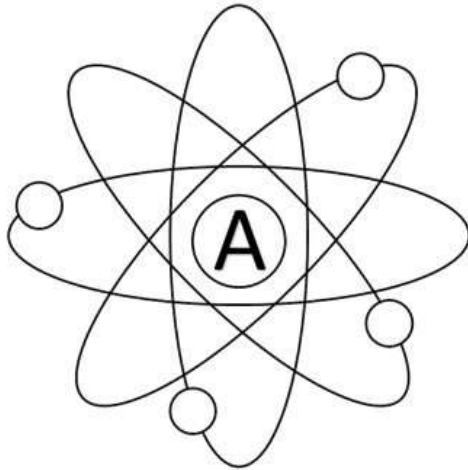
As far as events go, for Atom and Molly, that “super-collision” was the catalyst for so many more meaningful moments as you will see on the pages that follow.



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*Get Acquainted With Atom*



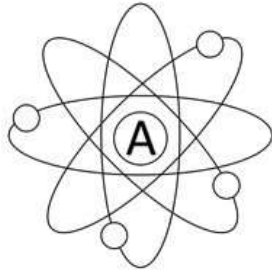
### **Atom**

*Element name:* Atomium

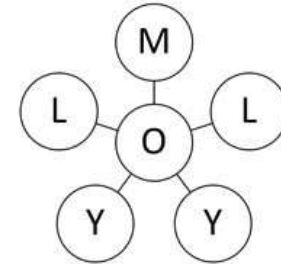
*Element symbol:* A

*Element number:* (Indeterminate)

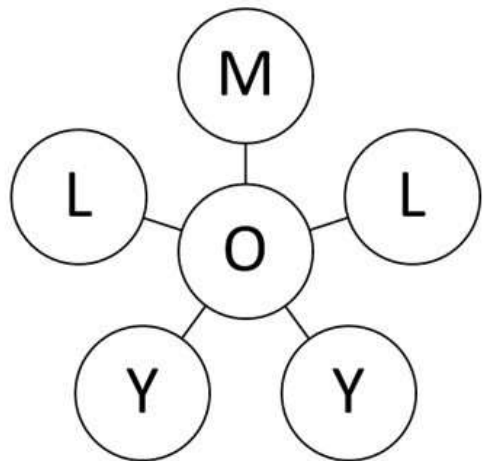
Atom was created at the particle accelerator laboratory where he now works. He has very strong nuclear bonds. Atom’s special characteristic is his alternating charged circulating particles based on his feelings and what is influencing him.



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*Meeting Molly*

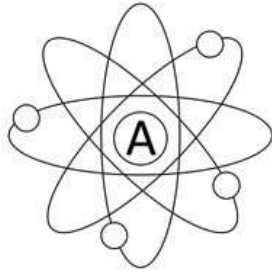


**Molly**

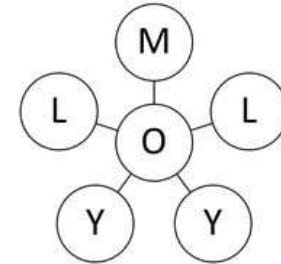
*Atomic structure:*  $M_1O_1L_2Y_2$  (Mollenium)

*Defined structure:* Mollium (*new element*), Oxygen,  
Lollium (*new element*), Yttrium

Molly is a scientist who works at the particle accelerator laboratory where Atom was created. Molly is a very stable molecule. Molly’s atomic structure schema may vary a bit, but her atomic bonds remain strong and steady through it all.



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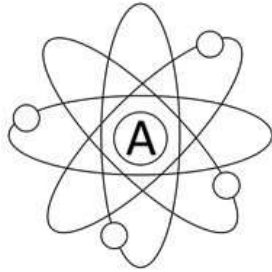


*The Creator Of The Comic*

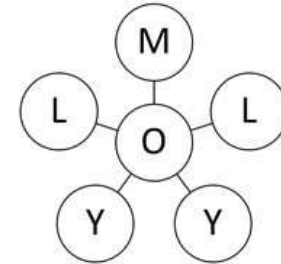
### **Creator**



**Norman A. Katz** is an expert in supply chain, business operations, and enterprise software. Norman is a US national and international speaker, writer, and book author. He is also a fencing instructor. Norman was fascinated with the wonders of the night sky as a child, and he still is. Norman has always been interested in scientific things, no matter how big or how small.



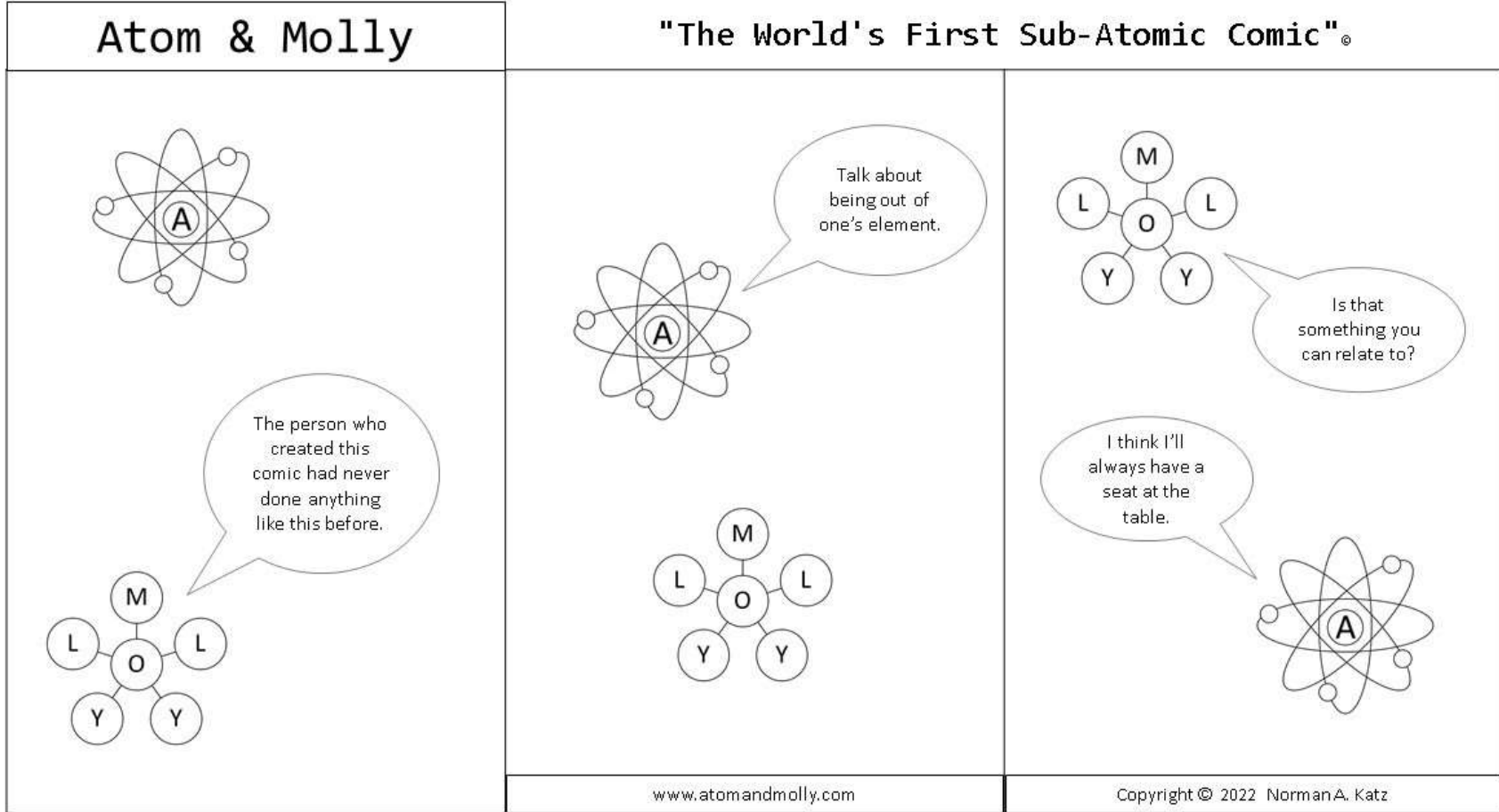
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## Sub-Atomic Comics



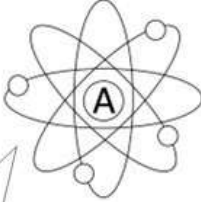
[www.atomandmolly.com](http://www.atomandmolly.com)



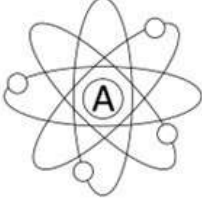
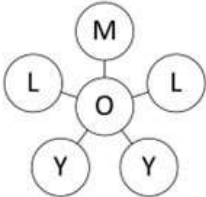
MICROSOPIC MEANING: Because an element consists of only one kind of atom, Molly – a molecule – would not be able to sit with Atom – an atom – at the Periodic Table of Elements. As such, Molly would also be considered “out of one’s element” (the phrase meaning to be not in a comfortable or suitable place or situation) in an attempt to sit at the Periodic Table. If you ascribe to the theory that men are simpler beings and women are more complex entities, then I think that my representation of Atom and Molly is definitely an accurate depiction of the real world and of the more complex human situation. This all being said, with regard to their relationship, I know that Atom would never want to be at any table without his destined-to-be companion Molly, and visa-versa.

# Atom & Molly

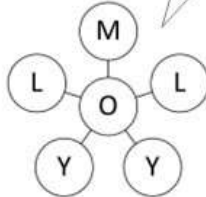
# "The World's First Sub-Atomic Comic".



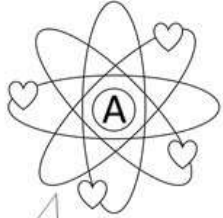
You know Molly  
... I am so glad  
we discovered  
each other.



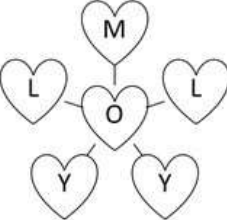
Oh Atom ... we  
just seem to  
bond together  
so well!



www.atomandmolly.com



I know you are  
perfect for me  
because you  
understand me at  
the atomic level.



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**MICROSCOPIC MEANING:** Finding the right match affects us at every level of our being. You know you've found the right one when that special someone just knows you so very well and in such fine detail.