Prostrations

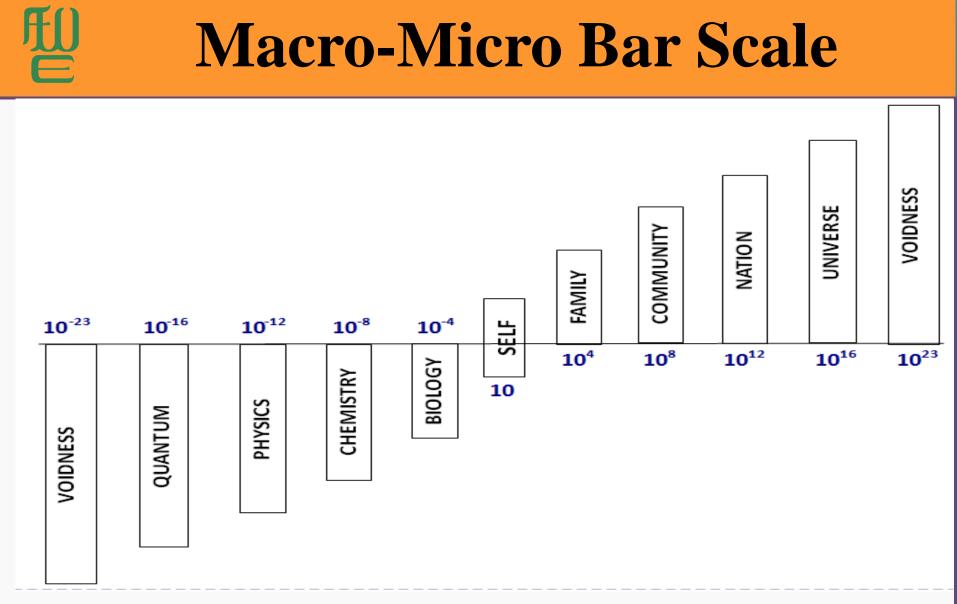
Respectful Greetings Namo Buddhaya Enlightened persons Namo Dharmaya Way, path, method Namo Sanghaya Pure hearts





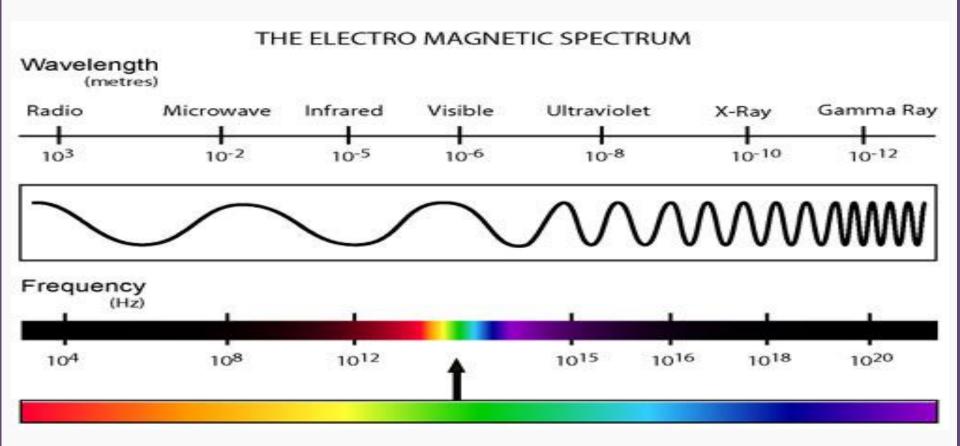


- Macro micro bar scale
- Introduction of electromagnetic spectrum
- Avatamsaka Zen
- AWE method
- Duality transcend duality
- Review



The usefulness of very big and very small numbers are illustrated by the macro-micro scale.

Electromagnetic Spectrum



Exploring the mystery of life

Metaphysics

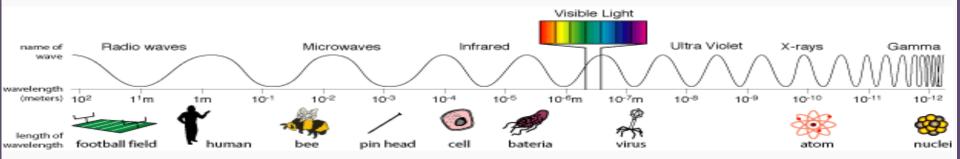
Perception of reality

Dukha – Suffering

4

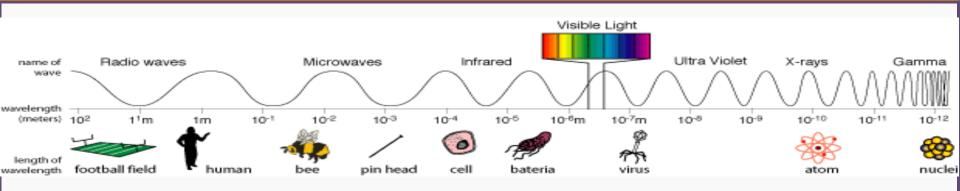
The essence of AWE's teaching

PERCEPTION OF REALITY - Electromagnetic Spectrum



- Electromagnetic spectrum is the metaphysical perception of reality.
- Human physical senses (eyes, nose, ears, tongue, skin and brain) will transform some the metaphysical information into a physical information.
- Formlessness of the electromagnetic radiation spectrum give rise to all forms of energy heat, light, sound , force, electricity, magnetism.
- Therefore, the saying in Buddhism that "Reality has no form" can be explained by scientific knowledge.

AWE's teaching



AWE's curriculum answers some critical questions:

- What is reality?
- How reality is perceived?
- Why the wrong perception of reality is the basis of Dukkha?

THE 4 NOBLE TRUTH - DUKKHA (SUFFERINGS) METAPHYSICS - PERCEPTION OF REALITY



Avatamsaka Zen

Avatamsaka - Main Mahayana sutra Scroll # 65, Sutra introduces a Zen exercise of counting increasingly large numbers; expanding the unit of measuring.

Zen – bodily experimental awareness Emphasize the dharma practice to attain the Samadhi/Enlightenment.

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AWE Method

1. Use counting units to measure one's Zen:

- a) Emotional resistance to accomplish a task
- b) I/Ego/Self resistance to a new approach
- c) Focus/concentration/attention span (Samadhi)
- d) Life force (Zen serenity power)
- 2. Resolve the ultimate contradiction
- 3. Demonstrated the scientific relevance of macroscopic and microscopic visualization
- 4. Linked the continuum of dimensions (a metaphysical concept) to physical realities

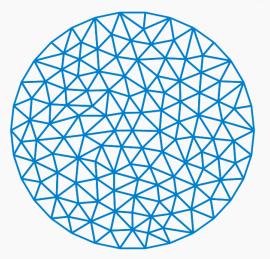
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Duality

Finite – having bounds or limits; **measurable**; capable of being completely counted;

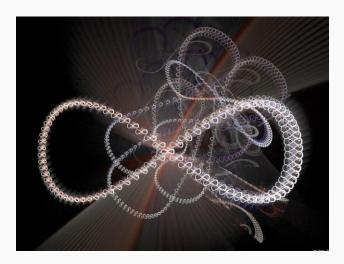
not infinite or infinitesimal;

not zero



Infinite –

unlimited or **unmeasurable**; indefinitely or exceedingly great



Duality is being blind folded Opposites are product of small mindset



Duality

Infinity is the largest concept the human mind can perceive. When the opposite concept of the largest duality (finite versus infinite) is resolved, then all other dualities can be resolved.

Causes: religion, culture, education & profession

Effects: opposite, conflict, discrimination & suffering.

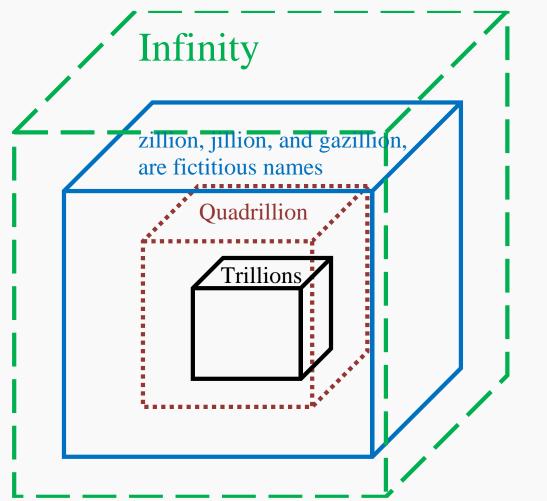
Duality (relativity, opposites) Yin versus Yang

- Finite vs. Infinite → measurement
- Living vs. Dying \rightarrow life
- Heaven vs. Hell → spirituality
- Good vs. Evil → survival advantages
- Yes vs. No \rightarrow Choice
- Male vs. Female → sexual reproduction
- Black vs. White → abstractions
- North vs. South → polarity
- Positive vs. Negative pole → polarity
- Happy vs. Sad →emotion



Thinking Boxes

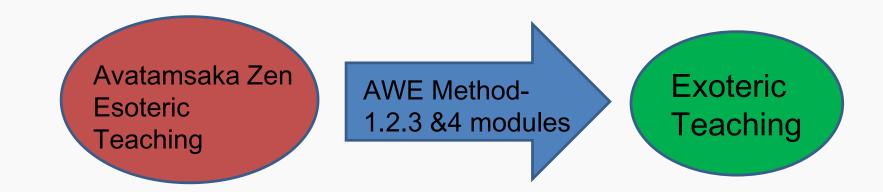
X is inside the box, Y is outside the box, therefore they are opposites. No box, no opposites (think outside box)



The power of Quantification

Quality	Quantity
Descriptive	Definitive
Relative	Absolute
Duality	Singularity

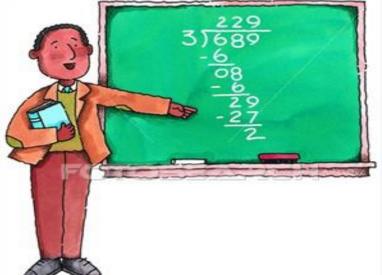
AWE Method



The subtle teaching in the Avatamsaka module can also be regarded as esoteric because it requires three preceding modules to elucidate it exoterically.

Module 1: childhood development





 $\int \frac{\mathbf{t}^{3} \cdot \underline{\Lambda}}{\mathbf{t} \cdot \underline{\Lambda}} - \frac{\underline{\Lambda}}{\mathbf{t} \cdot \underline{\Lambda}} dt = G(\mathbf{t}^{2} \cdot \mathbf{t} \cdot \underline{\Lambda} - \frac{\underline{\Lambda}}{\mathbf{t} \cdot \underline{\Lambda}}) dt$ -+ E - Cn |E+A|]+C = $\frac{x^{1}}{2}$ + $\frac{1}{x}$ (n $\frac{1}{x} + 1$] + C

eds011 www.fotosearch.com

Module 2: one-dimensional Mind Set

Unit	Log increments	Digits		
Ten	10	2		
Hundred	100	3		
Thousands	1000	4		
Millions	1,000,000	7		
Billions	1,000,000,000	10		
Trillions	1,000,000,000,000	13		
Quadrillion	1,000,0000,000,000,000	16		
Gazillion	1,000,000,000,000,000,000	19		
zillion, jillion, and gazillion, are fictitious names				
"Infinity"	1,000,000,000,000,000,000,000	22 ₁₆		

Module 3: two-dimensional Mind Set

Units	Square Increment	Digits
Hundred	10 x 10 = 100	3
Ten thousand	100 x 100 = 10,000	5
Hundred million	10,000 x 10,000 = 100,000,000	9
Hundred quadrillion	100,000,000 x 100,000,000 = 10,000,000,000,000,000,000,000	17
"Infinity"	10,000,000,000,000,000 x 10,000,000,000,000,000 = infinity	33 17



Avatamsaka Sūtra

	Avatamsaka Sūtra	Number of Digits
122	immeasurable ⁴ x immeasurable ⁴	9304595970494411110326
	= unspeakable	649421962412033
123	unspeakable x unspeakable =	1860919194098882222065
125	unspeakable ²	3298843924824065
124	unspeakable ² x unspeakable ² =	3721838388197764444130
	unspeakable ⁴	6597687849648129
125	unspeakable ⁴ x unspeakable ⁴ =	7443676776395528888261
	unspeakably unspeakable	3195375699296257
126	unspeakably unspeakable x	?
	unspeakably unspeakable =	
	untold	



Review

 Introduction

 Spirituality - Enlightenment

 Mystery of Life → Meaning of Life → Value of Life

 Learning Skill
 Mind Set

 AAEEcc
 Master Key-Counting Number

 Clear communication
 Open mind

 Overcome Ego/I/Self
 Transcend Duality

Macroscopic and Microscopic Scale Universal View Wholeness/Oneness/Egoless

Avatamsaka Zen Samadhi/Wisdom





THE END

Thank You





Transfer of merit

By this effort, may all sentient beings be free of suffering.

May their minds be filled with the nectar of virtue.

In this way may all causes resulting in suffering be extinguished, And only the light of compassion shine throughout all realms.

