### E M P L O Y M E N T H I S T O R Y :

EDWARD HLOOMBUS

***Philosophy Major***

D O C T O R A L R E S E A R C H :

My research examined the use of ELW pulses from a mode-locked souce array unducted through transuranic crystals to observe entanglement on supraquantum structures. Theoretical advancements included prediction of quantum resonance phenomena including the possibility of resonance cascades.

## T E A M L E A D E R

#### B l a c k M e s a R e s e a r c h F a c i l i t y A u g u s t 2 0 1 5 - J u n e 2 0 2 0

* Conducted nuclear and subatomic research in Anomalous Materials. Interested in dimensionality and its interaction with spacetime. Focused on practical outcomes and applications in teleportation and communication.

## L E V E L 3 R E S E A R C H A S S O C I A T E

#### B l a c k M e s a R e s e a r c h F a c i l i t y M a r c h 2 0 1 2 - J u n e 2 0 1 5

Transitioned from purely theoretical to experimental applications using inmense resources.

Initial learning curve in hazard containment, health and safety procedures.

Operating experimental infraestructure, manipulated valves, carts, buttons and levers.

A C A D E M I C B A C K G R O U N D :

P R O F E S S I O N A L S K I L L S :

Java, MS DOS

Javascript, Pythin, HTML, CSS, Microsoft Windows

Computer Hardware and Support Perl, Unix, Latex

## M A S S A C H U S S E T T S I N S T I T U T E O F T E C H N O L O G Y

#### D o c t o r o f P h i l o s o p h y

Summa Cum Laude Class of 1990 Theoretical Physics

Raspa Cum Laude Class of 1985 Master of Science

C O N T A C T D E T A I L S :

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Cell: 123-4567890

hello@reallygreatsite.com [www.reallygreatsite.com](http://www.reallygreatsite.com/) LinkedIn: @reallygreatsite

## T H E U N I V E R S I T Y O F W A S H I N G T O N

#### 2 0 0 4 1 9 8 4

*D e p a r t m e n t o f P h y s i c s 3 . 9 G P A*

Summa Cum Laude Class of 1984

3.9 GPA

C O R E S K I L L S :

Goal Oriented

I believe in action over long-winded discussions. I listen to everyone's viewpoints and use my judgement to immediately act based on consensus to achieve my goals quickly and efficiently.

Physical Dexterity

Manual manipulation of experimental equipment and training within Black Mesa have contributed to an enjoyment of working with my hands.

Passionate

I have been interested in theoretical physics such as quantum mechanics and relativity from an early age.

### A W A R D S :

**F A C U L T Y O F S C I E N C E M A S T E R S S C H O L A R S H I P**

#### M a s s a c h u s e t t s I n s t i t u t e o f T e c h n o l o g y

1985

**T O P A C H I E V E R A W A R D - P H Y S I C S**

*T h e U n i v e r s i t y o f W a s h i n g t o n*

1983

References

# Dr. Isaac Kleiner Professor

Deparment of Physics MIT

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