Kevin Patrick Kaut
Master Vita
April , 2010

Office Department of Physics
The University of Akron
Akron, Ohio 44325- 4301
(330) 972-2196
FAX: (330) 972-5174

Current Rank Associate Professor

Date of First Appointment August 2002, The University of Akron

A. Education

Ph.D., Materials Science, Kent State University 2000
M.A., Solid State Physics, The University of Akron, 1990
B.S., Physics, The University of Akron, 1987

B. Professional Employment

Associate Professor of Physics, The University of Akron, 2002-
Visiting Associate Professor of Physics, The University of Akron, 2000- 2002
Adjunct Faculty Physics, The University of Akron, 1999 [1]
Adjunct Faculty Physics, Hiram College, 1999 [2]
Adjunct Faculty Physics, Kent State University 1998
Research & Teaching Associate, Kent State University, 1996- 1999
Solid State Physics Manager, Cryo Office, 1990- 1996
Intern Solid State Physics, Cryo Office, 1989- 1990

C. Teaching and Related Activities

The University of Akron
3750:780 Senior Physics Design
3750:704 Physics Laboratory
3750:604 Basic Physics Concepts
3750:480 Nano

Previous Publications

Ka K. P. (2006). Cl lg fg Cb
f p h dg . g l g -28.

Ka K. P. & By M. D. (2005). P d g d
y f p n
s . 28.

B A., Ah P. A., Ka K. P., & Og P. K. (In P). Th d h
g d g W
G

Ka K. P., Wh J. L. S A., & Ha N. (2004). S g
m b Cp d
h f g In D. H d M. L. B n
(Ed), W
G L n OH: Wy m H P .

Ka K. P. (2005). Ed d g d
p In J. L. Wh & D. B (Ed), A
W DC: APA P .

Ah P. A., Ka K. P., Ld R. G., Ha R. J., Bv T., & Gb J. W. (2005). An
y f 55- 391.

Ka K. P., By M. D. & Rp D. C. (2003). Lg
p
319.

Ka K. P., D P R., K J., & Cg J. (2003). R d
I p d
d 13- 221.

Ka K. P. (2002). Th g S f
g In R.W. F Jr (Ed). A
MA: C B

Ka K. P. (2002). R g d
I p
(2), 220-234.

E. Grant Activity

2003 Na Is f He (RO1 h Is
hg dg A P. A. (PI), Ha R. J., L R. G., & Ka
K. P.

2006 CEMRRAT Ga a My Se Re Sh APA Di
My A s Re A $5000.00

F. Honors and Awards

2005 A s & Si Cl i A a T g Th U f A
1999 D W g A a K S U
1998 O g T g A a K S U

G. Presentations

Ka K. P. (2002, Ma).

P Pt Oh A f G A
E (OAGE), C Oh

B D., Ka K. P., K -F K. & Wh J. (2001).

. Pt 109 h A A
P A i C Sa Fr a CA.

Ha G., B M. & Ka K. (1999).

-h . Pt
a M P A i C Cl IL.

N kC . & Ka K. (1999).

. Pt h
S f Ni C N O LA.

Ha S., Ka K., Ri D. & B M . (1998).

-g P)-4( )-1( )-2( )4-1( )-2( )4( )-1( ) [( )-1( )62.
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