

Learning The Art Of Electronics A Hands On Lab Course

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~~he originated the Laboratory Electronics course from which emerged The Art of Electronics. In addition to his work in circuit design and electronic instrumentation, his research interests have included observational astrophysics, x-ray and particle microscopy, and optical interferometry.~~

~~The Art of Electronics~~

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~~The Art of Electronics: Horowitz, Paul: 9780521370950 ...~~

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~~The Art of Electronics; Lab mu5; Lab mu5; Home » About the Author About the Author. Thomas C. Hayes Tom Hayes reached electronics via a circuitous route that wound through some years as a Wall Street lawyer and eventually to teaching Laboratory Electronics at Harvard, work that he has done for more than twenty-five years. ...~~

~~About the Author | Learning the Art of Electronics: A ...~~

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~~References . Books 1. Gates, Earl. Introduction to electronics. Clifton Parks, NY: Delmar, 2011. 2. Cox, James. Fundamentals of linear electronics: integrated and ...~~

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