

# radio shack electronics learning lab workbook

Radio Shack Electronics Learning Lab Workbook: A Gateway to Hands-On Electronics Mastery

**radio shack electronics learning lab workbook** has been a treasured resource for electronics enthusiasts, hobbyists, and learners aiming to grasp the fundamentals of electronics in a practical and engaging way. This workbook, often paired with Radio Shack's iconic electronics kits, offers a step-by-step journey through circuits, components, and basic principles that make electronics both approachable and fun. Whether you're a beginner eager to build your first project or someone looking to refresh foundational knowledge, the workbook serves as a comprehensive guide to hands-on learning.

## What Makes the Radio Shack Electronics Learning Lab Workbook Stand Out?

In an age where digital tutorials and videos dominate learning, the Radio Shack Electronics Learning Lab Workbook remains relevant because it emphasizes active, tactile learning. Instead of passively watching or reading, learners are encouraged to experiment directly with components, building circuits that demonstrate key concepts in real time. This workbook is designed not just to inform, but to engage, making the abstract world of electronics tangible.

## Structured Learning Through Practical Exercises

One of the core strengths of the workbook is its carefully structured exercises. Each chapter introduces a new concept, such as Ohm's Law, resistors, capacitors, transistors, or integrated circuits, accompanied by clear explanations and visual aids. After the theory, learners are guided to assemble circuits using a kit, reinforcing the theory through action. This blend of reading, visualizing, and doing helps solidify understanding in a way that pure theory can't achieve.

## Designed for All Skill Levels

The Radio Shack Electronics Learning Lab Workbook caters to a broad audience. Beginners benefit from simple, clearly illustrated instructions and foundational topics, while intermediate learners can delve into more complex circuit designs and troubleshooting techniques. The workbook's approachable

language avoids technical jargon overload, making it accessible to younger learners and adults alike.

## Exploring Key Topics Covered in the Workbook

The workbook covers a wide range of essential electronics topics, helping learners build a strong foundation that can be applied to more advanced studies or projects.

### Understanding Basic Components

A significant portion of the workbook is dedicated to identifying and understanding the function of basic electronic components:

- **Resistors:** How they limit current and affect voltage.
- **Capacitors:** Their role in storing and releasing energy.
- **Diodes and LEDs:** Controlling current flow and indication.
- **Transistors:** Acting as switches or amplifiers in circuits.

This foundational knowledge is critical, as these components form the building blocks of most electronic circuits.

### Hands-On Circuit Building

The workbook doesn't just explain components—it encourages learners to assemble circuits such as:

- Simple light and sound circuits
- Timers and oscillators using integrated circuits
- Basic amplifiers and signal processors

These projects are not only fun to build but also demonstrate practical applications of theory. Learners get real-time feedback by seeing their circuits come to life, which enhances retention and enthusiasm.

## Troubleshooting and Problem Solving

Another invaluable section of the workbook focuses on troubleshooting. It teaches learners how to systematically diagnose issues, interpret circuit diagrams, and understand common pitfalls. Developing these problem-solving skills early on builds confidence and prepares learners for more complex electronics work.

## How the Radio Shack Electronics Learning Lab Workbook Complements Electronics Kits

Pairing the workbook with Radio Shack's Electronics Learning Lab kits creates a complete educational experience. These kits typically include a breadboard, wires, various components, and a power supply, all necessary to build the circuits described in the workbook.

## Benefits of Using the Workbook with Kits

- **Guided Learning:** The workbook acts as a manual that takes you through each project step-by-step.
- **Component Familiarity:** Handling real components helps learners recognize parts and understand their function beyond pictures.
- **Incremental Complexity:** Projects start simple and gradually increase in difficulty, ensuring steady skill development.
- **Self-Paced Study:** The learner controls the pace, revisiting topics or projects as needed.

This combination makes the learning experience immersive and hands-on, which is often more effective than theory-only approaches.

## Tips for Getting the Most Out of the Workbook

If you're diving into the Radio Shack Electronics Learning Lab Workbook, here are some tips to enhance your learning journey:

## **Take Your Time with Each Project**

Rushing through projects can lead to confusion and mistakes. Spend time understanding each component's role and double-check your connections. Electronics is as much about patience as it is about precision.

## **Keep a Learning Journal**

Documenting your experiments, observations, and troubleshooting steps helps reinforce concepts. It also creates a handy reference for future projects and deepens your understanding of electronics principles.

## **Don't Be Afraid to Experiment**

Once you complete the guided projects, try modifying circuits or combining concepts from different sections. This creative exploration can lead to better comprehension and even unique project ideas.

## **Use Additional Resources When Needed**

While the workbook is comprehensive, supplementing your study with online tutorials, videos, or electronics forums can provide varied explanations and community support when you encounter challenges.

## **The Legacy and Continued Relevance of Radio Shack's Learning Lab Workbook**

Radio Shack's Electronics Learning Lab Workbook has been around for decades, a testament to its enduring value. Even as technology evolves, the fundamentals of electronics remain constant, and this workbook preserves classic educational methods that still resonate today.

In a world saturated with digital learning tools, the tangible experience of building physical circuits, guided by a clear and friendly workbook, remains unmatched. It cultivates not only skills but also a genuine passion for electronics, inspiring learners to pursue further education or careers in STEM fields.

Whether you're picking up the workbook as a nostalgic throwback or as a fresh start into electronics, it offers a rich, hands-on approach that's both educational and enjoyable. The blend of theory, practice, and problem-solving embedded in the Radio Shack Electronics Learning Lab Workbook continues to

light the way for electronics learners everywhere.

## **Frequently Asked Questions**

### **What is the Radio Shack Electronics Learning Lab Workbook?**

The Radio Shack Electronics Learning Lab Workbook is a guide designed to accompany the Radio Shack Electronics Learning Lab kits, providing step-by-step instructions, exercises, and experiments to help users learn basic electronics concepts and build circuits.

### **Is the Radio Shack Electronics Learning Lab Workbook suitable for beginners?**

Yes, the workbook is specifically designed for beginners and hobbyists, featuring easy-to-understand explanations, diagrams, and hands-on projects that introduce fundamental electronics principles.

### **Can I use the Radio Shack Electronics Learning Lab Workbook without the lab kit?**

While the workbook is intended to be used alongside the Radio Shack Electronics Learning Lab kit, many of the lessons and theory sections can be studied independently. However, practical experiments require components from the kit.

### **Where can I find a digital copy of the Radio Shack Electronics Learning Lab Workbook?**

Digital copies of the workbook may be available on vintage electronics forums, educational websites, or auction sites like eBay. However, official digital versions are rare since the workbook is from a past era.

### **What topics are covered in the Radio Shack Electronics Learning Lab Workbook?**

The workbook covers topics such as basic electrical concepts, circuit components (resistors, capacitors, transistors), reading schematics, building simple circuits, and troubleshooting techniques.

### **Is the Radio Shack Electronics Learning Lab Workbook**

## still relevant for learning electronics today?

Yes, despite its age, the workbook provides foundational electronics knowledge and practical skills that remain relevant. It is a useful resource for beginners interested in understanding fundamental electronics principles.

## Additional Resources

Radio Shack Electronics Learning Lab Workbook: A Comprehensive Review and Analysis

**radio shack electronics learning lab workbook** has long been a notable resource for budding electronics enthusiasts and students eager to grasp the fundamentals of circuitry and electronic components. As a companion tool alongside Radio Shack's popular Electronics Learning Lab kits, this workbook serves as a structured guide that bridges theoretical knowledge with practical application. Over the years, it has garnered attention for its methodical approach to teaching electronics, yet questions remain about its effectiveness in comparison to modern digital learning tools. This article delves into the core features, strengths, and limitations of the Radio Shack Electronics Learning Lab Workbook, providing a balanced assessment for educators, hobbyists, and learners alike.

## Understanding the Radio Shack Electronics Learning Lab Workbook

The Radio Shack Electronics Learning Lab Workbook is designed as an instructional manual that walks users through a series of experiments and projects using the Radio Shack Electronics Learning Lab kit. This workbook was originally intended to complement the hands-on kit, enabling users to build circuits, understand component functions, and explore fundamental electronic principles such as resistance, capacitance, and transistor behavior.

By combining step-by-step instructions with diagrams and exercises, the workbook aims to foster an interactive learning environment. Its layout is crafted to gradually increase complexity, allowing learners to build confidence as they progress from simple series and parallel circuits to more complex transistor amplifiers and oscillators.

## Content Structure and Pedagogical Approach

The workbook is segmented into chapters that align with specific electronic concepts. Each chapter includes:

- Clear objectives outlining what the learner will achieve
- Detailed schematic diagrams corresponding to projects
- Instructions on assembling circuits using the lab kit components
- Questions and quizzes to reinforce understanding
- Troubleshooting tips to address common issues

This structured approach helps learners not only build circuits but also develop analytical skills by predicting circuit behavior and diagnosing faults. The inclusion of tables and measurement exercises encourages familiarity with tools like multimeters and oscilloscopes, which are essential in electronics work.

## **Features That Distinguish the Workbook**

One of the standout aspects of the Radio Shack Electronics Learning Lab Workbook is its tangible, hands-on methodology. In an era increasingly dominated by virtual simulations and online tutorials, the workbook's insistence on physical circuit assembly offers a tactile experience that many educators argue is crucial for deep learning in electronics.

Additionally, the workbook is designed to be approachable for beginners without prior electronics knowledge. The language is straightforward, avoiding overly technical jargon while still maintaining precision. This balance makes it accessible to high school students, hobbyists, and even adult learners seeking a self-paced curriculum.

Another feature worth noting is the workbook's integration with the Electronics Learning Lab kit, which contains all necessary components such as resistors, capacitors, transistors, and wiring. This all-in-one package minimizes barriers to entry, eliminating the need for learners to source parts independently and ensuring that the exercises are feasible as described.

## **Comparisons with Contemporary Electronics Learning Resources**

While the Radio Shack Electronics Learning Lab Workbook remains a solid educational tool, it exists in a landscape where digital platforms, interactive apps, and online courses have become prevalent. For instance, platforms like Khan Academy and Coursera offer electronics courses with video lectures and simulations, enabling virtual experimentation without physical

components.

However, these digital alternatives often lack the hands-on building experience that the Radio Shack workbook emphasizes. Simulations can demonstrate circuit behavior but may not fully replicate the challenges and learning opportunities that come with physically wiring components and troubleshooting real-world issues like loose connections or component variability.

On the other hand, modern kits such as Arduino-based learning systems or Raspberry Pi starter kits introduce programming and microcontroller concepts that the Radio Shack workbook does not cover. For learners interested in embedded systems or IoT (Internet of Things), these newer resources might be more aligned with current technological trends.

## Pros and Cons of the Radio Shack Electronics Learning Lab Workbook

Evaluating the workbook on its own merits reveals several strengths and areas for improvement:

### Pros

- **Hands-on Learning:** Encourages physical interaction with electronic components, enhancing understanding.
- **Step-by-Step Guidance:** Clear instructions and diagrams make complex topics approachable.
- **Comprehensive Coverage:** Addresses basic to intermediate electronics concepts within a single volume.
- **Integrated Troubleshooting:** Helps learners develop problem-solving skills essential in electronics.
- **Bundled Components:** When paired with the lab kit, it provides a convenient all-in-one learning solution.

### Cons

- **Limited Advanced Topics:** Does not delve into modern electronics fields

such as microcontrollers, digital logic design, or programming.

- **Static Content:** As a printed workbook, it lacks interactivity and multimedia enhancements found in digital learning tools.
- **Component Availability:** The workbook's exercises assume the availability of the original Radio Shack kit, which may be harder to find today.
- **Potentially Outdated:** Given rapid advances in electronics education, some content may feel dated compared to contemporary curricula.

## Who Benefits Most from Using the Workbook?

The Radio Shack Electronics Learning Lab Workbook is particularly suited to:

- **Beginners:** Individuals new to electronics who prefer a structured, tactile introduction.
- **Educators:** Teachers seeking an affordable, hands-on curriculum component for classroom use.
- **Hobbyists:** DIY electronics enthusiasts interested in foundational skills without reliance on computing devices.
- **Self-learners:** Learners who appreciate printed materials and offline study environments.

Conversely, learners aiming for in-depth knowledge of digital electronics, programming, or contemporary embedded systems may find the workbook insufficient as a standalone resource.

## Integration with Modern Learning Strategies

Combining the Radio Shack Electronics Learning Lab Workbook with modern tools can create a well-rounded educational experience. For example, learners might use the workbook to build and test physical circuits and supplement their understanding with online tutorials or simulation software like LTspice or Tinkercad Circuits. Such hybrid approaches allow for practical skill-building while exposing students to digital design and troubleshooting environments common in today's electronics fields.

Furthermore, educators might augment workbook exercises with group discussions, video demonstrations, or real-world project challenges to

enhance engagement and contextualize theoretical concepts.

## Final Thoughts on the Radio Shack Electronics Learning Lab Workbook

The Radio Shack Electronics Learning Lab Workbook remains a valuable asset for anyone embarking on the journey of electronics education. Its emphasis on hands-on experimentation, clear instructional design, and foundational theory presents a time-tested methodology for developing core skills. While it may not address the full spectrum of modern electronics and digital technologies, its role as a tactile, beginner-friendly resource endures.

In an educational landscape rich with digital innovation, the workbook underscores the timeless importance of physical interaction and troubleshooting in electronics learning. For those seeking to build a solid grounding or enrich their practical understanding through tried-and-true methods, the Radio Shack Electronics Learning Lab Workbook continues to hold relevance.

### [Radio Shack Electronics Learning Lab Workbook](#)

**radio shack electronics learning lab workbook:** [Radioshack Electronics Learning Lab Workbook](#) Forrest M. Mims, 2000

**radio shack electronics learning lab workbook:** [Radioshack Electronics Learning Lab Workbook](#) Forrest M. Mims, 2000

**radio shack electronics learning lab workbook:** *Novel Algorithms and Techniques in Telecommunications and Networking* Tarek Sobh, Khaled Elleithy, Ausif Mahmood, 2010-01-30 Novel Algorithms and Techniques in Telecommunications and Networking includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Industrial Electronics, Technology and Automation, Telecommunications and Networking. Novel Algorithms and Techniques in Telecommunications and Networking includes selected papers from the conference proceedings of the International Conference on Telecommunications and Networking (TeNe 08) which was part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering (CISSE 2008).

**radio shack electronics learning lab workbook: Make: Maverick Scientist** Forrest M. Mims, 2024-02-14 Maverick Scientist is the memoir of Forrest Mims, who forged a distinguished scientific career despite having no academic training in science. Named one of the 50 Best Brains in Science by Discover magazine, Forrest shares what sparked his childhood curiosity and relates a lifetime of improbable, dramatic, and occasionally outright dangerous experiences in the world of science. At thirteen he invented a new method of rocket control. At seventeen he designed and built an analog computer that could translate Russian into English and that the Smithsonian collected as an example of an early hobby computer. While majoring in government at Texas A&M University, Forrest created a hand-held, radar-like device to help guide the blind. And during his military service, he had to be given special clearance to do top secret laser research at the Air Force Weapons Lab. Why? Because while he lacked the required engineering degree, they wanted his

outside-the-box thinking on the project. He went on to co-found MITS, Inc., producer of the first commercially successful personal computer, wrote a series of electronics books for Radio Shack that sold more than seven million copies, and designed the music synthesizer circuit that became known as the infamous Atari Punk Console. All this came before he started consulting for NASA's Goddard Space Flight Center, and NOAA's famous Mauna Loa Observatory, and earning the prestigious Rolex Award. This intimate portrait of a self-made scientist shares a revelatory look inside the scientific community, and tells the story of a lifelong learner who stood by his convictions even when pressured by the establishment to get in line with conventional wisdom. With dozens of personal photos and illustrations, *Maverick Scientist* serves as proof that to be a scientist, you simply need to do science.

**radio shack electronics learning lab workbook:** Lego Mindstorms Mechatronics Don Wilcher, 2003 Focuses on hot technology topics: electronics, embedded systems, object-oriented technology, software development, and robotics. This book also includes projects for each concept, including a LEGO camera for the remote control vision chapter, an interface for a robotic warning system, and a tele-operated robot.

**radio shack electronics learning lab workbook:** *Radio-electronics* , 1987

**radio shack electronics learning lab workbook:** *Bowker/Bantam ... Complete Sourcebook of Personal Computing* , 1984

**radio shack electronics learning lab workbook:** *The Complete Home Learning Sourcebook* Rebecca Rupp, 1998 Lists all the resources needed to create a balanced curriculum for homeschooling--from preschool to high school level.

**radio shack electronics learning lab workbook:** *Maine Register, State Year-book and Legislative Manual* , 1980 Vols. for 19 include Classified business directory of the entire state.

**radio shack electronics learning lab workbook:** *Learning* , 1978

**radio shack electronics learning lab workbook:** *Popular Science* , 1984-08 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

**radio shack electronics learning lab workbook:** Electronics Workshop Companion for Hobbyists Stan Gibilisco, 2015-06-05 Set up your own home electronics workshop In this practical guide, electronics expert Stan Gibilisco shows you, step by step, how to set up a home workshop so you can invent, design, build, test, and repair electronic circuits and gadgets. Electronics Workshop Companion for Hobbyists provides tips for constructing your workbench and stocking it with the tools, components, and test equipment you'll need. Clear illustrations and interesting do-it-yourself experiments are included throughout this hands-on resource. Learn techniques, calculations, and formulas for working with: Resistors Capacitors Inductors Transformers Diodes Transistors Integrated circuits And more

**radio shack electronics learning lab workbook:** Popular Mechanics , 1984-08 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**radio shack electronics learning lab workbook:** *Interface Age* , 1984

**radio shack electronics learning lab workbook:** *Microcomputing* , 1984

**radio shack electronics learning lab workbook:** InCider , 1984-07

**radio shack electronics learning lab workbook:** *Personal Computing* , 1984

**radio shack electronics learning lab workbook:** *Amateur Radio* , 1993

**radio shack electronics learning lab workbook:** *The Basics of Investigating Forensic Science* Kathy Mirakovits, Gina Londino-Smolar, 2021-07-15 The Basics of Investigating Forensic Science: A Laboratory Manual, Second Edition presents foundational concepts in forensic science through hands-on laboratory techniques and engaging exercises. The text offers numerous lab projects on a

range of subjects including fingerprinting, shoeprint analysis, firearms, pathology, anthropology, forensic biology and DNA, drugs, trace evidence analysis, and more. This Second Edition is fully updated to include extensive full-color photos and diagrams to reflect current best-practices focussing on laboratory procedure, techniques, and interpretation of results. Each laboratory illustrates processes and concepts, and how the equipment should be set up for a given exercise. Many of the exercises can be done with minimal laboratory equipment and material while certain exercises also have additional options and advanced lab exercises—for those education institutions with access to more specialized or advance laboratory equipment. While the sequencing of laboratory exercises in the book is designed to follow The Basics textbook, the lab exercises are intentionally modular can be performed in any sequence desired by an instructor. The Basics of Investigating Forensic Science, Second Edition is an excellent resource for introduction to forensic sciences courses, including the companion textbook it was designed to accompany, Forensic Science: The Basics, Fourth Edition (ISBN: 9780367251499). The book can be used alongside any textbook, and even serve as a stand-alone text for two- and four-year college programs, as well as course at the high school level.

**radio shack electronics learning lab workbook: CQ , 1993**

## **Related to radio shack electronics learning lab workbook**

**Radio - WLRN RADIO SCHEDULE**WLRN 91.3 FM is licensed to the School Board of Miami-Dade County, Florida and serves a weekly audience of more than 500,000 from northern Palm Beach to Key

**Radio | WLRN** Radio Judith Levy - Senior Corespondant Michael Stock April 13, 2025 Judith Levy represents Listen 11:00 Radio Leslie Kelso - School Activist Michael Stock March 9, 2025 Leslie Kelso

**WLRN 91.3 HD1 Radio Schedule** The New Yorker Radio Hour is a weekly program presented by the magazine's editor, David Remnick, and produced by WNYC Studios and The New Yorker. Each episode features a

**WLRN Homepage | WLRN** The latest breaking news, stories and features from Miami-Dade, Broward, Monroe and Palm Beach County from the award-winning team at South Florida's NPR member station

**Donate and Support | WLRN** Television Support WLRN Television Channel 17 Donate Now Radio Support WLRN 91.3 FM/WKWM 91.5FM & Classical HD2

**WLRN Classical HD2 | WLRN** WLRN has lost over \$3 million in federal and state support. Your donation today helps fill the gap and keeps trusted, local journalism alive

**Marketplace on WLRN** In-depth focus on the latest business news both nationally and internationally, the global economy, and wider events linked to the financial markets. The only national daily business

**Miami-Dade school board sues WLRN's management over West** Miami-Dade's School Board authorized its attorneys to file a lawsuit against the company that manages WLRN, the public radio and television stations for which the board

**WLRN People** The staff, newsroom, hosts and interns of WLRN

**Contact Us - WLRN** WLRN Radio and TV studios 172 NE 15th St., Miami, FL 33132 305-995-1717 Radio: PeterJ@wlrn.org TV: manderson@wlrn.org

**Radio - WLRN RADIO SCHEDULE**WLRN 91.3 FM is licensed to the School Board of Miami-Dade County, Florida and serves a weekly audience of more than 500,000 from northern Palm Beach to Key

**Radio | WLRN** Radio Judith Levy - Senior Corespondant Michael Stock April 13, 2025 Judith Levy represents Listen 11:00 Radio Leslie Kelso - School Activist Michael Stock March 9, 2025 Leslie Kelso

**WLRN 91.3 HD1 Radio Schedule** The New Yorker Radio Hour is a weekly program presented by the magazine's editor, David Remnick, and produced by WNYC Studios and The New Yorker. Each

episode features a

**WLRN Homepage | WLRN** The latest breaking news, stories and features from Miami-Dade, Broward, Monroe and Palm Beach County from the award-winning team at South Florida's NPR member station

**Donate and Support | WLRN** Television Support WLRN Television Channel 17 Donate Now Radio Support WLRN 91.3 FM/WKWM 91.5FM & Classical HD2

**WLRN Classical HD2 | WLRN** WLRN has lost over \$3 million in federal and state support. Your donation today helps fill the gap and keeps trusted, local journalism alive

**Marketplace on WLRN** In-depth focus on the latest business news both nationally and internationally, the global economy, and wider events linked to the financial markets. The only national daily business

**Miami-Dade school board sues WLRN's management over West** Miami-Dade's School Board authorized its attorneys to file a lawsuit against the company that manages WLRN, the public radio and television stations for which the board

**WLRN People** The staff, newsroom, hosts and interns of WLRN

**Contact Us - WLRN** WLRN Radio and TV studios 172 NE 15th St., Miami, FL 33132 305-995-1717 Radio: PeterJ@wlrn.org TV: manderson@wlrn.org

**Radio - WLRN** RADIO SCHEDULE WLRN 91.3 FM is licensed to the School Board of Miami-Dade County, Florida and serves a weekly audience of more than 500,000 from northern Palm Beach to Key

**Radio | WLRN** Radio Judith Levy - Senior Correspondent Michael Stock April 13, 2025 Judith Levy represents Listen 11:00 Radio Leslie Kelso - School Activist Michael Stock March 9, 2025 Leslie Kelso

**WLRN 91.3 HD1 Radio Schedule** The New Yorker Radio Hour is a weekly program presented by the magazine's editor, David Remnick, and produced by WNYC Studios and The New Yorker. Each episode features a

**WLRN Homepage | WLRN** The latest breaking news, stories and features from Miami-Dade, Broward, Monroe and Palm Beach County from the award-winning team at South Florida's NPR member station

**Donate and Support | WLRN** Television Support WLRN Television Channel 17 Donate Now Radio Support WLRN 91.3 FM/WKWM 91.5FM & Classical HD2

**WLRN Classical HD2 | WLRN** WLRN has lost over \$3 million in federal and state support. Your donation today helps fill the gap and keeps trusted, local journalism alive

**Marketplace on WLRN** In-depth focus on the latest business news both nationally and internationally, the global economy, and wider events linked to the financial markets. The only national daily business

**Miami-Dade school board sues WLRN's management over West** Miami-Dade's School Board authorized its attorneys to file a lawsuit against the company that manages WLRN, the public radio and television stations for which the board

**WLRN People** The staff, newsroom, hosts and interns of WLRN

**Contact Us - WLRN** WLRN Radio and TV studios 172 NE 15th St., Miami, FL 33132 305-995-1717 Radio: PeterJ@wlrn.org TV: manderson@wlrn.org

## Related Articles

- [sniper the anatomy of the kill](#)
- [black and white mac torrent](#)
- [markets coordinate economic activity through](#)

[Back to Home](#)