

The Physics Teacher
Volume 54, Issue 7, October 2016

LETTERS TO THE EDITOR

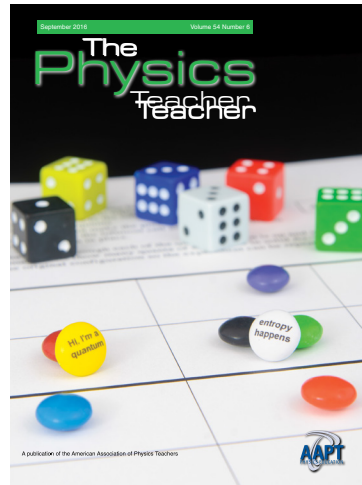
- New tool to record a measurement
William Dubois
Phys. Teach. 54, 382 (2016). <http://dx.doi.org/10.1119/1.4932767>
- Unsettling email when credit is due
Jon Healey
Phys. Teach. 54, 382 (2016). <http://dx.doi.org/10.1119/1.4932767>
- The end of Ganging
Jim Cloran
Phys. Teach. 54, 382 (2016). <http://dx.doi.org/10.1119/1.4932767>
- Worshiper's response
Larry Wrasche
Phys. Teach. 54, 382 (2016). <http://dx.doi.org/10.1119/1.4932767>

AAPT AWARDS

FIGURING PHYSICS

SUSPENDED MELLIS

PAPERS



The Physics Teacher

Published monthly for teachers of introductory physics courses.



AAPT News

2016 AAPT Summer Meeting, Sacramento

Registration
Registration is now open for the 2016 summer meeting. Register before May 17 to receive the early bird discounted rates. [Click here for more information.](#)

Agenda
The summer meeting agenda preview is now available online. [Click here to view agenda.](#)

High School Teachers Day
A special day has been prepared on Monday July 18 for high school physics teachers that have never attended a national AAPT Meeting. Qualified teachers will receive a discounted registration fee of \$85. [Please click here for more information.](#)

Award Winners
Paul W. Zeevitz Award for Excellence in K-12 Physics Teaching - Tom Erikson
David Halliday and Robert Resnick Award for Excellence in Undergraduate Physics Teaching - Andrew Gavrin
Robert A. Millikan Medal - Stephen M. Pompea
Kostopet Memorial Award - Margaret Wertheim

Homer L. Dodge Citation for Distinguished Service Award
AAPT has announced that the Summer 2016 recipients of the Homer L. Dodge Citation for Distinguished Service to AAPT will be awarded to Stephen Kamin, Kevin Lee, Dan MacIsaac, Mei Sobotta, Kathleen Patterson

Plenary Speakers
Neil Gershenfeld, Director of MIT's Center for Bits and Atoms
David Raitan, Executive Director, LIGO Laboratory

AAPT members: There's still time to recognize the excellence of your students!

Don't forget, as an AAPT member, you are eligible to participate in one of our most popular awards program.

College and university department chairs, who are current AAPT members can nominate two teaching assistants, and one learning assistant for recognition as an Outstanding Teaching/Learning Assistant. AAPT will list your winners on our web page, and award a complimentary one year membership in the Association. Chairs can download and print attractive certificates for presentation, as well as letters of recognition, and sample press releases.

Any high school teacher, whose membership is up-to-date, can nominate up to three students for the Outstanding Physics Student Award. In the past, we will recognize your students on the web, and also provide certificates to download and print.

This popular member benefit not only confers prestige on your students, but also acknowledges your contributions to excellence in the physics classroom.

The deadline for all awards is June 30th! Visit the awards page at AAPT.org to submit your nominees.

AAPT Privacy Statement

AAPT has added an updated privacy statement to its website. A link to the document can be found at the bottom of each page next to the copyright link and under the About tab in the navigation bar at the top of each page.

Child Care Grants

AAPT has small grants up to \$400 available for AAPT national meeting attendees who are bringing children to a national meeting or who incur extra expenses in leaving their children at home (i.e., extra daycare or babysitting services) in order to attend a national meeting. Applications must be received by June 9, 2016 to be considered by the Child Care Grant Selection Committee for a grant associated with the 2016 Summer Meeting. [Click here for more information.](#)

AAPT Member Spotlight

Joe Kozminski
Lewis University, Romeoville, IL

In this issue

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- AAPT members: There's still time to recognize the excellence of your students!
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- Do you know that AAPT has co-sponsored several career development webinars for its members?
- Computational Physics at AAPT Section Meetings
- Nominating Someone for a Harold S. Gonsky Honorary Fund Membership
- Have your Students Applied for a Young Member Award?
- AAPT Programs
- 33th Anniversary of U.S. Physics Team
- Deadline for the Homer L. Dodge Citation
- The Frederick and Frances Swear Endowment
- 2016 AAPT PhysTeach Conference
- Annual Physics Department Chairs Conference
- Physics and Astronomy Faculty Workshop
- Getting the most from your Membership-The 2016 AAPT Calendar, and the Physics Photo Contest
- In the News
- Join us at PhysTeach: The 2016
- Women in Physics Campaign
- National Science Foundation STEM Video Showcase
- Free Webinar on Collaborating with PhysTeach
- Alma Haberman Center for Talented Youth
- New Sr. Club Members
- ALPHA
- awardscommittee
- 8th IAPAP International Conference on Women in Physics
- Physics Department
- Rolls of Women in Physics
- Physical Colloquium
- AP/BC National Meetings
- Community
- Computational Physics Workshop
- American Meeting Association
- Inclusive Excellence: 2017 Undergraduate Science Education Grants
- Scholarship Opportunity
- Special Short Course
- Job Announcements in Introductory Physics
- Physics Careers
- Job Announcements from the Career Center
- More Physics Research
- What Does PHYSIC Have to do With Publishing Articles?

eNNOUNCER
Web-based newsletter published monthly for AAPT members.

AMERICAN JOURNAL OF PHYSICS
Volume 84, Issue 11, November 2016

FEATURED ARTICLE

The Polyzou-ignora approach to polarization: Formulation and new 3D with Poincaré beams
<http://dx.doi.org/10.1119/1.4932767>

EDITORIAL

Richard P. Feynman to become the new editor of the American Journal of Physics
David T. Jackson
Am. J. Phys. 84, 927 (2016). <http://dx.doi.org/10.1119/1.4932767>

PAPERS

The Poincaré-ignora approach to polarization: Formulation and new 3D with Poincaré beams
Juliana A. Jones, Anthony J. Gagliardi, David T. Jackson, G. Wilson and Stephen J. Clavin
Am. J. Phys. 84, 922 (2016). <http://dx.doi.org/10.1119/1.4932767>

The motion of two identical masses connected by an ideal string symmetrically placed over a corner
Giovanna Pirelli and Adam Gaspardovich
Am. J. Phys. 84, 925 (2016). <http://dx.doi.org/10.1119/1.4932767>

An analytic solution for a quantum mechanical non-equilibrium state to Landau fermions
Maximo Cifuentes, Gabriel Cruz, Steven A. Hibel, Thomas G. Debnar, Shreyas Chakraborty and Tyler Sui
Am. J. Phys. 84, 947 (2016). <http://dx.doi.org/10.1119/1.4932767>

Time dependent electromagnetic fields and Dimensional Black Holes
Rafael Antonio and Douglas Stojanin
Am. J. Phys. 84, 942 (2016). <http://dx.doi.org/10.1119/1.4932767>

On the role of self-interference in the continuous formulation of topological quantum phases
Shourya Sarkar, Arjun, Gaurav Choudhary and Debajit Sarkar
Am. J. Phys. 84, 950 (2016). <http://dx.doi.org/10.1119/1.4932767>

Speeded solutions for relativity groups
Thomas F. Jordan
Am. J. Phys. 84, 955 (2016). <http://dx.doi.org/10.1119/1.4932767>

AMERICAN JOURNAL OF PHYSICS
Volume 84, No. 2, February 2016

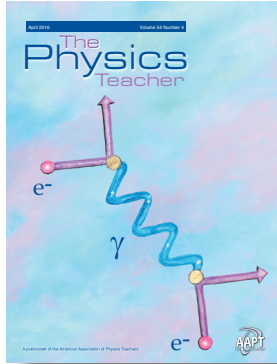
A PUBLICATION OF THE AMERICAN ASSOCIATION OF PHYSICS TEACHERS
Available online - www.aapt.org

American Journal of Physics
Geared towards teachers of advanced-level physics courses, published monthly.

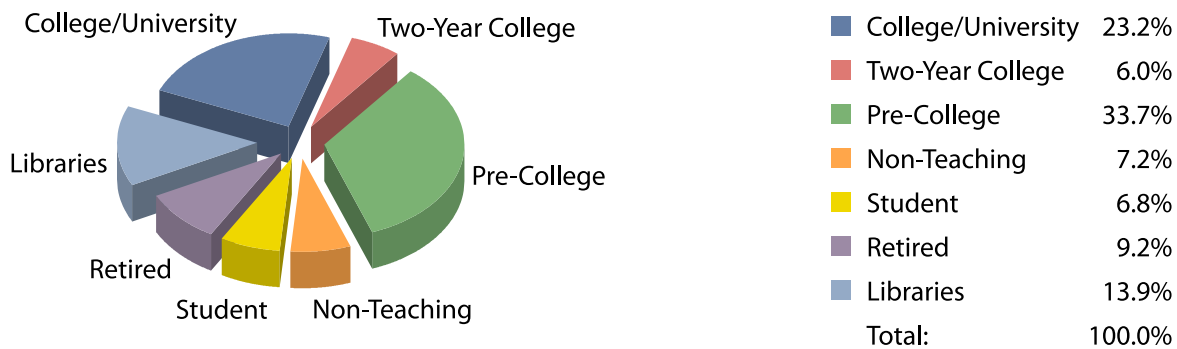
The Physics Teacher

Total Circulation: 37,204

Published monthly: September–May



The Physics Teacher targets teachers of introductory physics courses at all levels. This four-color magazine features peer-reviewed articles on physics research, the history and philosophy of physics, applied physics, curriculum developments, the art of teaching, and lab equipment, as well as book reviews. Learning about new ideas and techniques in physics education is a priority for *The Physics Teacher* readers. They are always looking for tools that will help them in the classroom. Nearly 85% of AAPT members receive *The Physics Teacher*: approximately 35% teach at the high school level, 23% teach at the four-year college and university level and 6% represent educators at two-year institutions. The remaining members are at research facilities, students, and other interested members of the physics community. *The Physics Teacher* also reaches several thousand nonsubscribers through libraries, research institutions, and resource centers.



2017 Advertising Rates

Black and White

Frequency	Full	2/3	1/2	1/3	1/4	1/6
1–5x	\$1239	\$1060	\$783	\$552	\$437	\$267
6–11x	\$1125	\$949	\$699	\$481	\$368	\$254
12–17x	\$1088	\$890	\$667	\$459	\$330	\$240
18–24x	\$1019	\$828	\$623	\$428	\$306	\$220
25x+	\$982	\$767	\$600	\$407	\$275	\$207

Four-Color

Frequency	Full	2/3	1/2	1/3	1/4	1/6
1–5x	\$1859	\$1461	\$1103	\$743	\$591	\$377
6–11x	\$1728	\$1351	\$1018	\$683	\$506	\$357
12–17x	\$1687	\$1294	\$989	\$660	\$484	\$342
18–24x	\$1634	\$1258	\$942	\$629	\$464	\$323
25x+	\$1597	\$1173	\$805	\$606	\$428	\$312

The frequency rate is determined by total insertions run in one calendar year (January through December). This includes ads in both journals, excluding classified advertising. If more or fewer insertions than specified in the original insertion order are used within one year, charges will be adjusted accordingly.

For Online Rates see page 5.
For Special Placement Rates see page 8.

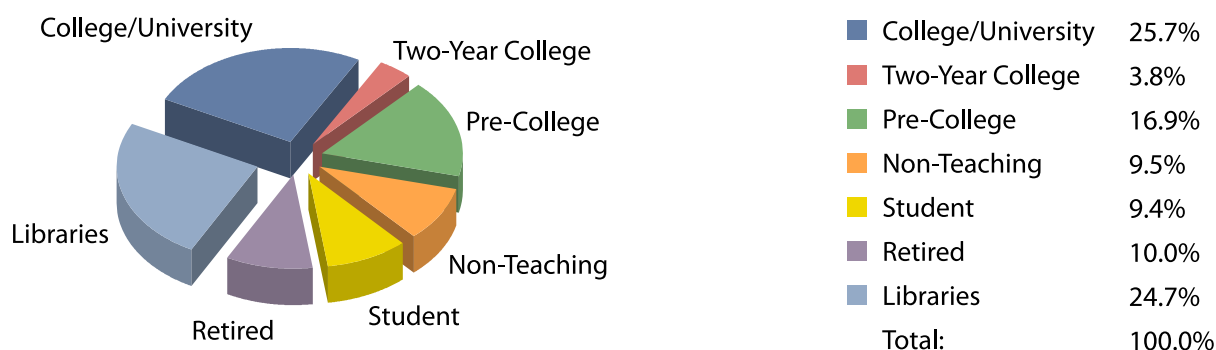
American Journal of Physics

Total Circulation: 28,190

Published monthly: January–December



The *American Journal of Physics* is an archival journal, intended to serve teachers of advanced-level physics instruction as well as researchers in the fields of physics and physics education. Of the individual subscribers, approximately 30% are affiliated with colleges and universities, while roughly 10% are retired from teaching at those institutions. An additional 10% are in government and physics-related industries. Nearly 25% of the journal’s subscribers are libraries, where many more readers have access to the *American Journal of Physics*.



2017 Advertising Rates

Black and White

Frequency	Full	1/2	1/4
1–5x	\$1200	\$768	\$417
6–11x	\$1083	\$685	\$354
12–17x	\$1033	\$653	\$317
18–24x	\$982	\$611	\$295
25x+	\$828	\$588	\$266

The frequency rate is determined by total insertions run in one calendar year (January through December). This includes ads in all three journals, excluding classified advertising. If more or fewer insertions than specified in the original insertion order are used within one year, charges will be adjusted accordingly.

For Online Rates see page 5.

For Special Placement Rates see page 8.

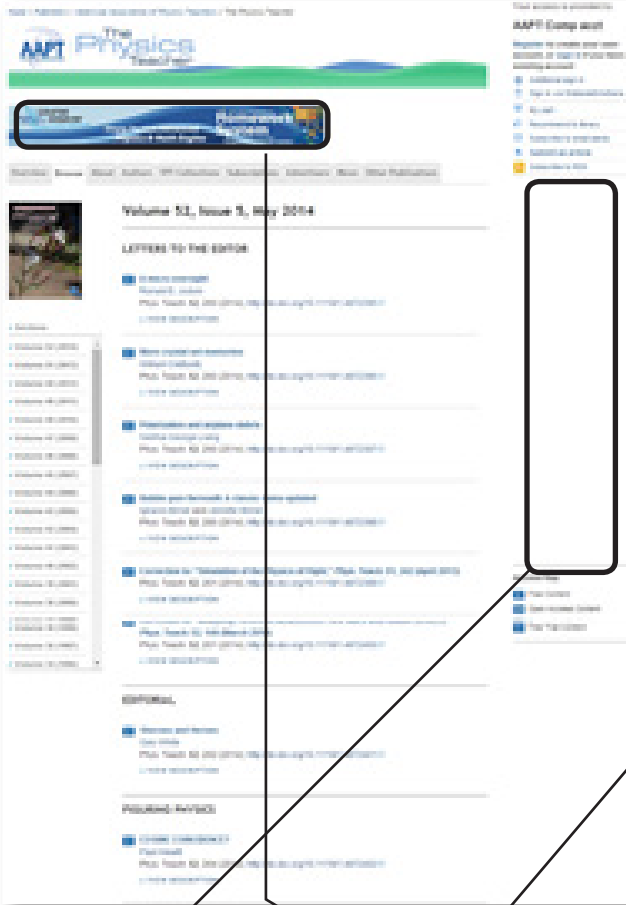
American Journal of Physics and The Physics Teacher Online

The AJP Online and TPT Online sites feature user-friendly and visually appealing home pages as well as additional functionality on the abstract pages. 100% of the print subscribers to either journal have access to the online version of both journals.

The new platform provides a landing page that is cleaner and more intuitively designed, with advertising visible on most pages. A comprehensive set of article tools is provided, including functions to download article data in a variety of citation styles and formats, to share the article with colleagues, to be alerted when an erratum is posted, to capture a preformatted, persistent link to embed in scientific blog or personal web site, and an article view optimized for personal handheld devices. These improvements are expected to drive increased traffic to already heavily-viewed pages.

Opportunities are available for banners, skyscrapers, vertical spotlights, and button boxes on both online publications.

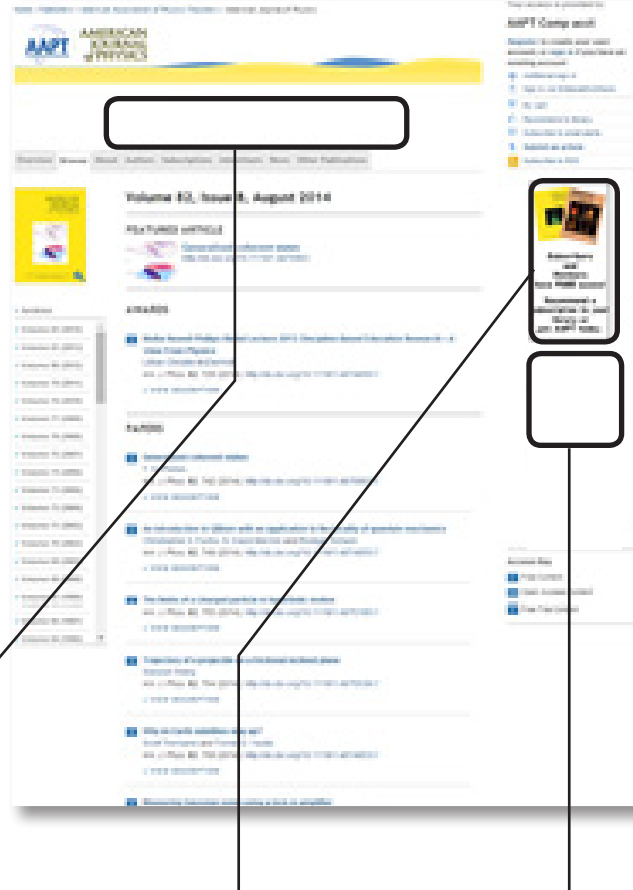
TPT Online averages **23,000** monthly visitors.



Skyscraper
120 x 600 pixels
maximum size <=40kb

Banner
468 x 60 pixels
maximum size <=40kb

AJP Online averages **52,000** monthly visitors.



Vertical Spotlight
120 x 240 pixels
maximum size <=30kb

Button Box
125 x 125 pixels
maximum size <=30kb

Direct Links

With each issue of AJP Online or TPT Online the current Advertiser Index of the print version is posted on the journal homepage, under “Current Advertisers”. Users can easily view your company name on this listing and link directly to your website.

TOC Alerts for *American Journal of Physics* and *The Physics Teacher*

TOC Alerts of AJP and TPT editorial content is available monthly to all of our subscribers.

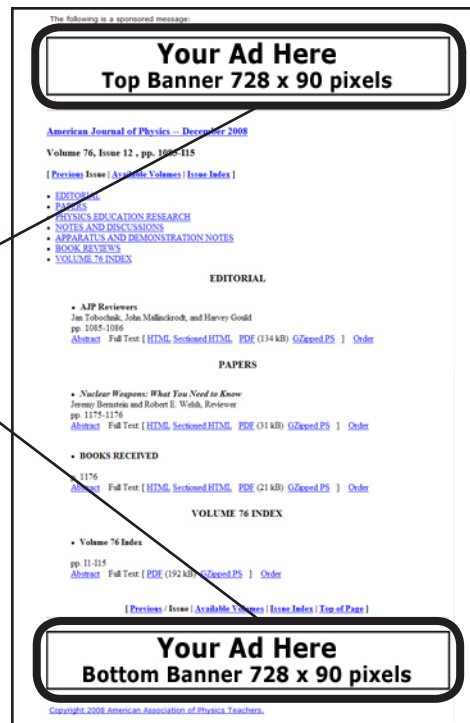
Opportunities are available for banner ads (728 x 90 pixels, maximum size <= 70 words).

Top Banner
Bottom Banner
 728 x 90 pixels
 maximum size <=70 words

TPT Online averages **8,600** subscribers.

AJP Online averages **8,600** subscribers

We accept text ads and image Banners for TOC Alerts. Text ads are 70-word text blocks in richtext (.rtf) format.



Online Advertising Rates

The Physics Teacher

Frequency	Banner	Skyscraper	Vertical Spotlight	Button Box	Direct Link
1 month	\$695	\$662	\$379	\$255	\$230
3 months	\$626	\$597	\$317	\$193	\$171
6 months	\$529	\$508	\$254	\$136	\$112
9 months	\$508	\$483	\$195	\$100	\$77
12 months	\$466	\$462	\$184	\$90	\$57

American Journal of Physics

Frequency	Banner	Skyscraper	Vertical Spotlight	Button Box	Direct Link
1 month	\$880	\$838	\$690	\$310	\$255
3 months	\$679	\$739	\$514	\$274	\$216
6 months	\$583	\$650	\$384	\$237	\$177
9 months	\$479	\$436	\$278	\$200	\$138
12 months	\$378	\$353	\$207	\$161	\$100

TOC Alerts

Frequency	Top Banner	Bottom Banner	
per month	\$504	\$266	Includes email alerts for both publications.

eNNOUNCER web-based newsletter

The eNNOUNCER is distributed via email, monthly to more than 7,500 subscribers. It features physics education news specific to AAPT members including programs, workshops and conferences, featured journal articles, physics store features, section news, members in the news, grant and fellowship opportunities, jobs and internships, as well as topical science-related news and information.

Opportunities are available for Prime Position ads (120 x 240 pixels, embedded in the header), Skyscrapers, Vertical Spotlights, and Button Boxes as shown.

The eNNOUNCER averages **7,500** subscribers, and **98%** deliverability

The eNNOUNCER targets teachers of introductory physics courses at all levels as well as advanced-level physics instructors and researchers in the fields of physics and physics education.

All eNNOUNCER issues are archived on aapt.org and are available to members and non-members alike.



Prime Position
120 x 240 pixels
embedded in header
maximum size <=40kb

Skyscraper
120 x 600 pixels
maximum size <=40kb

Vertical Spotlight
120 x 240 pixels
maximum size <=30kb

Button Box
120 x 120 pixels
maximum size <=30kb

Web-based Newsletter Advertising Rates

eNNOUNCER (7,500 monthly subscribers - 98% deliverability)

Frequency	Prime Position*	Skyscraper	Vertical Spotlight	Button Box
1 month	\$662	\$619	\$361	\$244
3 months	\$596	\$563	\$302	\$183
6 months	\$507	\$483	\$242	\$129
9 months	\$483	\$471	\$185	\$95
12 months	\$470	\$426	\$130	\$61

*Note: Prime Position ads are embedded in the eNNOUNCER header and are first come, first served. Contact Robert Finnegan, rfinnegan@aip.org or Debbie Morrow Bott, dbott@aip.org at AIP Advertising for availability.

Journal Article Download Cover Page

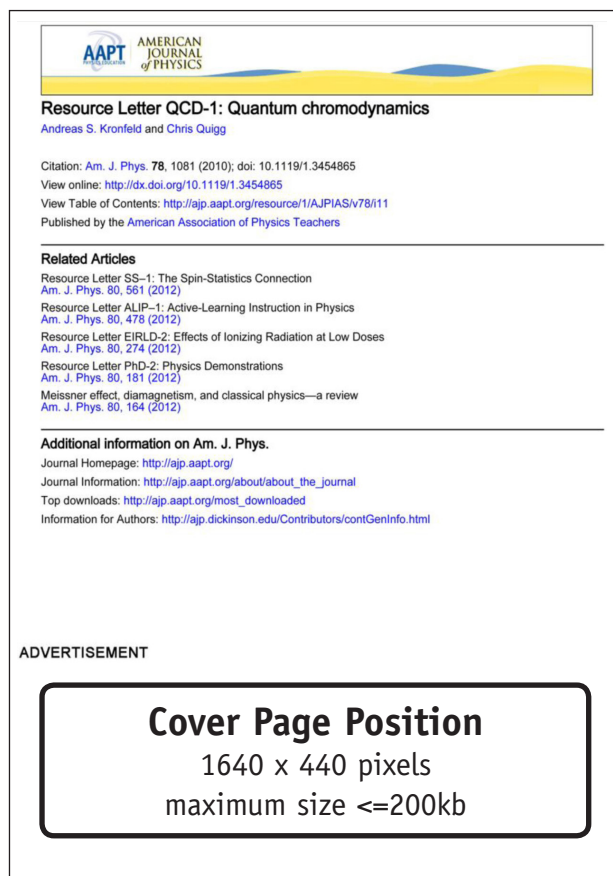
Physics teachers and students spend about 40 minutes each week reading journal articles, which they typically download in PDF format. When you add up all of these downloads, you get more than 30,000 PDF downloads each month.

A cover page is created for each downloaded PDF article. This new cover page offers advertisers an opportunity to expand their advertising reach with an exclusive banner on the lower section of each article pdf cover page—with a clickable link and measurable click-throughs.

This ideal advertising medium:

- appears on the cover page of the downloaded article.
- is 10 times larger than other online ads.
- is a fraction of typical print cost-per-thousand (CPMs).
- is highly targeted to your market.
- is a hybrid between print and online with fantastic impression and click rates that can be tracked.

Opportunities are now available for both *The Physics Teacher* and *American Journal of Physics* article downloads. Ads (1640 x 440 pixels, jpeg format) are run on a weekly basis and are first come, first served.



The screenshot shows the top portion of a journal article cover page. At the top left is the AAPT logo and the text 'AMERICAN JOURNAL of PHYSICS'. Below this is a yellow and blue decorative wave graphic. The main title is 'Resource Letter QCD-1: Quantum chromodynamics' by Andreas S. Kronfeld and Chris Quigg. Citation information includes 'Am. J. Phys. 78, 1081 (2010); doi: 10.1119/1.3454865'. A list of 'Related Articles' follows, including 'Resource Letter SS-1: The Spin-Statistics Connection', 'Resource Letter ALIP-1: Active-Learning Instruction in Physics', 'Resource Letter EIRLD-2: Effects of Ionizing Radiation at Low Doses', 'Resource Letter PhD-2: Physics Demonstrations', and 'Meissner effect, diamagnetism, and classical physics—a review'. 'Additional information on Am. J. Phys.' is provided at the bottom, including the journal homepage, information page, top downloads, and author information.

ADVERTISMENT

Cover Page Position
 1640 x 440 pixels
 maximum size <=200kb

Journal Article Download Cover Page Advertising Rates

Purchase for a week or for the month—there's a solution for any budget!

AAPT is offering a limited-time "Buy one week get one week free" rate of \$750 per week.

*Note: Journal article download, cover page advertising is first come, first served. Contact Robert Finnegan, rfinnegan@aip.org or Debbie Morrow Bott, dbott@aip.org at AIP Advertising for availability.

Additional Rates Information

Special Position Rates

Covers for *The Physics Teacher* and *American Journal of Physics* are charged at flat rates. Only full page ads are accepted and rates are as follows:

	Cover 2	Cover 3	Cover 4	Page 1
<i>The Physics Teacher</i>				
Black and White	\$1560	\$1496	\$1621	\$1436
Four-Color	\$2163	\$2107	\$2233	\$2049
<i>American Journal of Physics</i>				
Black and White	\$1545	N/A	N/A	\$1421

Editorial Services

Limited editorial services are available for text-based display ads through AAPT. No layout services will be provided (i.e. proofreading, minor text edits). A price will be quoted, and the base fee is \$250.

Commission

Authorized and independent agencies receive 15% commission. Discount not applicable to in-house agencies. Gross prices are listed in the rate table above. The agency discount does not apply to classified advertising.

Processing Fee

There will be a 10% processing fee for non-digital ad copy or for any digital copy that does not adhere to our digital specifications and requires modification.

Classified Ads

The Physics Teacher

Classified ads announcing available teaching positions are accepted for *The Physics Teacher's* "What's Happening" page. The cost is \$1.35 per word and is limited to 100 words, including contact information. Repeat ads in the same year incur a fee of \$0.95 per word. Display ads will not be accepted for the classified ads column.

For online advertisements, we accept JPG, GIF, animated GIF and Flash formatted ads (must be accompanied by a GIF for those without the plug-in). A click-through URL must be supplied. For TOC Alerts it is recommended that all banner ads also come with a 70-word text ad for our non-html subscribers. Flash files are not accepted for TOC Alerts.

Mechanical Requirements

	<i>The Physics Teacher</i>	<i>American Journal of Physics</i>
Line screen:	175	133
Page trim size:	8.125" x 10.75"	8.25" x 11"
Bleed size:	8.375" x 11"	8.5" x 11.25"
Columns to pg:	2	2
Column width:	3.25"	3.375"
Column height:	9.75"	9.75"
Binding:	Saddle-stitched	Perfect

Preferred material: High resolution PDF files with images at 300 dpi and all fonts embedded, accompanied by a hard-copy proof. For more information contact the Advertising Department at (516) 576-2461.

Acceptable material: InDesign CS4 files, high-resolution PDF files, TIFF or JPEG files 300 dpi or higher, or EPS files. All digital copy must include appropriate font and graphics files, and PDFs must have fonts embedded.

Please note: Publisher will not be held liable for reflow or font substitution changes that may occur when non-postscript files are submitted.

Unacceptable material: PDFs or other electronic files created from MS Word, Excel, or PowerPoint; laser prints that are less than 600 dpi; "photo-quality" ink-jet prints.

Submission instructions: Digital files under 10 MB can be emailed to mmormile@aip.org. Ads may be submitted on CD and mailed to AIP Advertising Department, 2 Huntington Quadrangle, Melville, NY 11747.

	<i>The Physics Teacher</i>	<i>American Journal of Physics</i>
	Trim Size: 8.125" x 10.75"	Trim Size: 8.25" x 11"
Full Page	Non-bleed: 7.625"(w) x 10.125"(h) Bleed: 8.375" x 11"*	Non-bleed: 7"(w) x 10"(h) Bleed: 8.5" x 11.25"*
2/3 Page	Horizontal: 7" x 5.75"	—
1/2 Page	Vertical: 3.25" x 9" Horizontal: 7" x 4.75"	Vertical: 3.25" x 9" Horizontal: 7" x 4.5"
1/3 Page	Vertical: 3.25" x 5.75" Horizontal: 7" x 3"	—
1/4 Page	Vertical: 3.25" x 4.75"	Vertical: 3.25" x 4.5"
1/6 Page	Near Square: 3.25" x 3"	—

*Please keep live material at least 0.5" from outer edges.

Closing Dates & Cancellations

The closing date for each issue of *The Physics Teacher* and the *American Journal of Physics* is the 15th of the month, two months prior to the issue month; for example, the January issue will close out Reservations and Ad Materials on November 15th. Insertion orders and ads are due in the AAPT production office by this date. Telephone reservations are not accepted. AAPT reserves the right to require prepayment or to refuse advertisements from any advertiser. An insertion order is included in this packet.

Cancellations must be made in writing by the insertion order due date. All cancellations received after this date will be liable for the full price of the ad.

Advertising Policies

1. Advertisements are accepted upon the representation that the advertiser and its agency have a right to publish the contents thereof. In consideration of such publication, the advertiser and its agency agree to indemnify and hold the publisher harmless against any expense or loss by reason of any claims arising out of publication.
2. Publisher accepts advertising related to products and services, programs, and employment from private and public organizations if such ads are consistent with our not-for-profit character and advances our mission. We retain the right to refuse any advertising that does not fit our guidelines or purpose. The publisher reserves the right to insert the word "Advertisement" above and/or below any copy. Only publication of an advertisement shall constitute final acceptance of the advertiser's order.
3. Advertisements not received by the closing date will not be subject to approval or revision by the advertiser or its agency.
4. Cancellations or changes in orders must be received in writing by the closing date. Cancellation of space order forfeits the right to position protection.
5. The publisher reserves the right to give better position than specified in the order, at no increase in rate.
6. The publisher is not liable for delays in delivery and/or non-delivery in the event of an Act of God, action by any governmental entity, fire, flood, insurrection, riot, explosion, embargo, strike (legal or illegal), labor or material shortage, transportation interruption of any kind, work slowdown, or any condition beyond the control of the publisher affecting production or delivery in any manner.
7. The advertiser and its agency shall be jointly and severally liable for all moneys due and payable to the publisher for advertising which the advertiser or its agency ordered and which was published.
8. The publisher shall not be liable for any costs or damages if for any reason it fails to publish an advertisement. The publisher's liability for any error shall not exceed the cost of the space occupied by the error.
9. AAPT reserves the right to require prepayment.
10. Unless specifically agreed to in writing by the publisher, the provisions of this media kit shall supersede and control any contrary provision of any contract, insertion order, or copy instructions.
11. The publisher does not guarantee any given level of circulation or readership for any advertisement.
12. Publisher reserves the right to alter any ads received if they vary from established mechanical requirements.
13. Publisher assumes no liability for film or mechanicals beyond the normal careful handling. Ads submitted in digital format will be kept on file for a maximum of one year.
14. AAPT will assess a late fee for payments not received within 60 days of invoice. A \$50 late fee will be applied for every month the bill is overdue.

The Physics Teacher

Company name: _____ Agency name: _____

Contact name: _____ Contact phone: _____

Contact fax: _____ *Contact email: _____

Address: _____

Is billing address the same? Yes No If no, correct billing address: _____

**AAPT will not sell your contact information to third parties.* _____

Ad Title, Issue: _____

Sustaining Members check here.

Issue(s)	Ad sizes							Color		Preferred Placement			
	Full Pg	2/3 Pg	1/2 Pg	1/3 Pg	1/4 Pg	1/6 Pg	Classified	4 Color	Black	Cover 2	Cover 3	Cover 4	Pg 1
January													
February													
March													
April													
May													
September													
October													
November													
December													

Authorized Signature: _____ P.O. number (if applicable): _____

Please do *not* send me updates and special offers via email.

Please fax or mail to the Advertising Department at the address below. Emails can be sent to Robert Finnegan at rfinnegan@aip.org or Debbie Morrow Bott at dbott@aip.org.



2017
advertising

MediaKit

AIP Advertising • 1305 Walt Whitman Road, Suite 300 • Melville, NY 11747

Phone: 516.576.2433 • Fax: 631.923.2872 • Email: rfinnegan@aip.org or

Phone: 516-576-2435 • Email: dbott@aip.org

www.aip.org/ads

American Journal of Physics

Company name: _____ Agency name: _____

Contact name: _____ Contact phone: _____

Contact fax: _____ *Contact email: _____

Address: _____

Is billing address the same? Yes No If no, correct billing address: _____

**AAPT will not sell your contact information to third parties.* _____

Ad Title, Issue: _____

Sustaining Members check here.

Issue(s)	Ad sizes				Placement		Issue(s)	Ad sizes				Placement	
	Full Pg	½ Pg Vert.	½ Pg Horiz.	¼ Pg	Cover 2	Page 1		Full Pg	½ Pg Vert.	½ Pg Horiz.	¼ Pg	Cover 2	Page 1
January							July						
February							August						
March							September						
April							October						
May							November						
June							December						

Authorized Signature: _____ P.O. number (if applicable): _____

Please do *not* send me updates and special offers via email.

Please fax or mail to the Advertising Department at the address below. Emails can be sent to Robert Finnegan at rfinnegan@aip.org or Debbie Morrow Bott at dbott@aip.org.



2017
advertising

MediaKit

AIP Advertising • 1305 Walt Whitman Road, Suite 300 • Melville, NY 11747

Phone: 516.576.2433 • Fax: 631.923.2872 • Email: rfinnegan@aip.org or

Phone: 516-576-2435 • Email: dbott@aip.org

www.aapt.org/ads

The Physics Teacher

Company name: _____ Agency name: _____

Contact name: _____ Contact phone: _____

Contact fax: _____ *Contact email: _____

Address: _____

Is billing address the same? Yes No If no, correct billing address: _____

**AAPT will not sell your contact information to third parties.* _____

Ad Title, Issue: _____

JPG GIF Ad URL: _____

Sustaining Members check here.

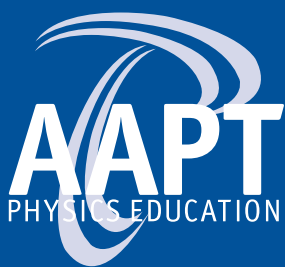
Issue(s)	Ad sizes						Issue(s)	Ad sizes					
	Banner 468x60	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 125x125	TOC Alert 728x90	Direct Link		Banner 468x60	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 125x125	TOC Alert 728x90	Direct Link
January							July						
February							August						
March							September						
April							October						
May							November						
June							December						

For TOC Alerts, indicate whether banner ads are top or bottom placement. Accepted file formats: JPG and GIF only. No Flash files in TOC Alerts.

Authorized Signature: _____ P.O. number (if applicable): _____

Please do *not* send me updates and special offers via email.

Please fax or mail to the Advertising Department at the address below. Emails can be sent to Robert Finnegan at rfinnegan@aip.org or Debbie Morrow Bott at dbott@aip.org.



2017
advertising

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American Journal of Physics

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Issue(s)	Ad sizes						Issue(s)	Ad sizes					
	Banner 468x60	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 125x125	TOC Alert 728x90	Direct Link		Banner 468x60	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 125x125	TOC Alert 728x90	Direct Link
January							July						
February							August						
March							September						
April							October						
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eNNOUNCER

Company name: _____ Agency name: _____

Contact name: _____ Contact phone: _____

Contact fax: _____ *Contact email: _____

Address: _____

Is billing address the same? Yes No If no, correct billing address: _____

*AAPT will not sell your contact information to third parties. _____

Ad Title, Issue: _____

JPG GIF Ad URL: _____

Sustaining Members check here.

Issue(s)	Ad sizes				Issue(s)	Ad sizes			
	Prime Position 120x240	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 120x120		Prime Position 120x240	Skyscraper 120x600	Vertical Spotlight 120x240	Button Box 120x120
January					July				
February					August				
March					September				
April					October				
May					November				
June					December				

For the eNNOUNCER, the Prime Position is embedded in the header. Accepted file formats: JPG and GIF only. No Flash files in the eNNOUNCER.

Authorized Signature: _____ P.O. number (if applicable): _____

Please do *not* send me updates and special offers via email.

Ads are due by the 15th of the month previous to the issue month. Please fax or mail to the Advertising Department at the address below. Emails can be sent to Robert Finnegan at rfinnegan@aip.org or Debbie Morrow Bott at dbott@aip.org.



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Journal Download Cover Page

Company name: _____ Agency name: _____

Contact name: _____ Contact phone: _____

Contact fax: _____ *Contact email: _____

Address: _____

Is billing address the same? Yes No If no, correct billing address: _____

*AAPT will not sell your contact information to third parties. _____

Ad Title: _____

Ad URL: _____

Sustaining Members check here.

Accepted file format: JPG image file - 1640 pixels x 440 pixels <200kb.

The Physics Teacher		American Journal of Physics	
Ads are run on a weekly basis (Wed. thru Tues.) and are first come, first served. Contact Debbie Morrow Bott at (516) 576-2435 or dbott@aip.org for available dates and enter 2 preferred start dates to ensure availability.			
Number of weeks:		Number of weeks:	
Preferred Date 1: / /	Preferred Date 2: / /	Preferred Date 1: / /	Preferred Date 2: / /

Authorized Signature: _____ P.O. number (if applicable): _____

Please do *not* send me updates and special offers via email.

Ads are due by the Friday previous to the start date. Please fax or mail to the Advertising Department at the address below. Emails can be sent to Robert Finnegan at rfinnegan@aip.org.



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