

In the early days of the PTRA program (1980's and early 1990's) resource materials, known as workshop manuals, were produced for active PTRAs to use in presenting workshops. These manuals were available for purchase through the PTRA director, copies were made as necessary and all expenses were dealt with through the PTRA funds, including any profit from sales.

In 1992 PTRA director Jim Nelson met with AAPT Executive Officer Bernie Khoury to request that a portion of the sale of PTRA published materials be deposited in the AAPT/PTRA Continuation Fund. The result of that meeting was an agreement that \$5 per copy sold policy be established and was put in place. The first PTRA manuals, *Teaching About DC Circuits and Teaching About Electrostatics*, were reviewed by the publication committee and approved for publication, since then there has been a long list of publications (see below). The agreement was that the transfer of funds would be automatic upon sale of any books. This arrangement was made in order to be able to provide some sustainability for the PTRA program as encouraged by the various NSF grants that supported the program for over 25 years. A list of current PTRA resources is included at the end of this document and those listed as "Published" are those that fell under the aforementioned agreement. The others have traditionally been available directly through the PTRA director as unpublished resources with distribution done through the PTRA director. Since the "Published" resources have been developed through extensive review and editing they are clearly more valuable and popular than any of the unpublished resources.

At least since 2011 there have not been any deposits to the PTRA Continuation Fund from sale of any of these resources, yet there is documentation that there have been sales of these materials during that time.

This document is a formal request for reimbursement of all funds resulting from sales of these materials/resources that has not been previously deposited (i.e. somewhere between 2010 through 2015) to be transferred into the PTRA Continuation Fund. It is also a formal request to have similar funds deposited into the PTRA Continuation Fund for all future sales of these resources. The AAPT Store also markets "PTRA Downloadable Lesson Plans" which were also created to support the PTRA program, this will also serve as a request to have \$1 deposited in the PTRA Continuation Fund for each PTRA Lesson Plan sold by the Physics Store.

Thank you for supporting physics teachers in AAPT and throughout the United States by supporting the PTRA efforts.

Sincerely,
Pat Callahan, Chair of Oversight Committee
Karen Jo Matsler, PTRA Director

Status within PTRA Master Collection
Readable electronic copy available.
Unknown/Missing

Title of Book	Year	Author(s)	Status
<i>Teaching about DC Circuits</i>	1992	<i>Earl Feltyberger</i>	<i>PUBLISHED BY AAPT</i>
<i>Teaching about Electrostatics</i>	1992	<i>Bob Morse</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Kinematics	1992	Carl Duzen	Discontinued
Role of Demonstrations	1992	Dick Heckathorne	Discontinued
<i>Role of the Laboratory</i>	1992	<i>Jim Nelson</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Astronomy	1993	Ann Young	Draft
Teaching about Dynamics	1993	Maxine Willis	Discontinued
<i>Teaching Lightwave Communication</i>	1993	<i>Mark Davids</i>	<i>PUBLISHED BY AAPT</i>
<i>Teaching about Magnetism</i>	1993	<i>Bob Reiland</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Waves & Sound	1993	Tom Ford	Discontinued
<i>Role Graphing Calculator (TI-82)</i>	1994	<i>Cherie Lehman</i>	<i>PUBLISHED BY AAPT</i>
<i>Teaching about Color & Vision</i>	1994	<i>Bill Franklin</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Elementary Particles	1994	Andy Erzberger	Discontinued
Teaching about Quantitative Reasoning	1994	Cliff Swartz	Draft
Role of Women & Minorities in Physics	1994	Judith Parker	Discontinued
Role of Lasers in Teaching Physics	1995	Harry Rheam	Draft
Teaching about Newton's Third Law	1995	Maxine Willis	Discontinued
<i>Physics of Toys</i>	1995	<i>Jodi McCullough</i>	<i>PUBLISHED BY AAPT</i>
<i>Teaching about Cosmology</i>	1995	<i>Larry Krause</i>	<i>PUBLISHED BY AAPT</i>
Physics in Mathematics Curriculum	1995	Art Fortgang	Discontinued
Role of Calculator Based Laboratory	1995	Linda Antione	Discontinued
Teaching about Digital Electronics	1996	Herman Keith	Draft
Teaching about Geometric Optics	1996	Jane Nelson	Draft
Teaching about Fluids	1997	Ronald Cefelo	Draft
<i>Role Graphing Calculator (TI-83)</i>	1997	<i>Cherie Lehman</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Simple Machines	1997	Joe Desrosiers	Draft
Active Physics	1997	Marilyn Decker	Discontinued
Teaching about Radioactivity	1997	Wayne Snyder	Draft
Active Learning	1997	Mano Singham	Draft

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Teaching about Global Positioning System	1998	Larry Chew	Draft
Make & Take ¹	1998	George Amann Pat Callahan	Draft
Role of Medicine in Teaching Physics	1988	Karen Bouffard	Discontinued
Teaching about Music & Sound	1988	“Trina” Cannon	Draft
Teaching about States of Matter	1988	Ron Cefalo	Draft
Role of Web Pages	1988	Cathy Ezrailson	Discontinued
<i>Teaching about Momentum & Impulse</i>	1999	<i>Bill Franklin</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Chemistry & Physics	1999	Tom Maccarone	Discontinued
Role of Demonstrations	1999	Marsha Hobbs	Draft
Role of C3P	2000	Jan Mader	Draft
Role of Ripple Tank	2000	Jane Nelson	Draft
<i>Teaching about Newton’s Laws</i>	2000	Bob Morse	<i>PUBLISHED BY AAPT</i>
Simulation and Conceptual Understanding	2001	Roy McCullough	Draft
TI-Update	2001	Charles Reno	Discontinued
OP Color & Vision	2001	Gene Easter	Draft
Role of Graphical Analysis	2002	Rex Rice	Draft
Teaching about Physics of Sports	2002	Barney Ricca	Draft
Role of Amusement Park Physics	2002	Clarence Bakken	Discontinued
<i>Role of Exploratories & Practicums</i>	2002	<i>George Amann</i>	<i>PUBLISHED BY AAPT</i>
Role of Epistemology of Physics	2002	Ron Newburgh	Discontinued
<i>Teaching about Energy</i>	2003	<i>John Roeder</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Waves in 1D (Revision)	2003	Karen Bouffard	Discontinued
Role of TI-83 (Revision)	2003	Charles Reno	Draft
<i>Teaching about Kinematics</i>	2003	<i>Jane Nelson</i>	<i>PUBLISHED BY AAPT</i>
Teaching about Gravity	2004	George Amann	Draft
CASTLE (PTRS Supplement)	2005	Karen Jo Matsler	Draft
Role of Inquire	2005	Karen Jo Matsler	Draft
Waves in One Dimension	2007	Jan Mader & Jane Nelson	Draft
Force Supplement	2007	Jane Nelson	Draft
Momentum Supplement	2008	Jane Nelson	Draft

¹ Publication Title: Home Make Physics Equipment

Title of Book	Year	Author(s)	Status
<i>Teaching Physics for the First Time</i>	2008	<i>Jan Mader & Mary Winn</i>	<i>Published by AAPT</i>
Teaching about Radioactivity	2009	Alice Flarend	Draft
<i>Teaching about Magnets & Magnetism</i>	2010	<i>Jane Nelson</i>	<i>Published by AAPT</i>
Electromagnetic Spectrum: Window to the Universe	2006	Pat Callahan & Dave McCachren	Draft