

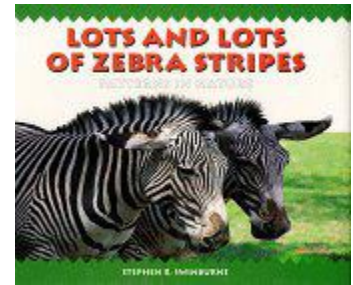
# IN PERSON – STEPHEN SWINBURNE



**October 12<sup>th</sup> & 13<sup>th</sup>, 2011**

On October 12th & 13th, 2011, Stephen Swinburne, children's book author and photographer, will present a program to students at Gilbertsville Elementary School.

If you are interested in preordering books, please complete the form below and send it, with a check enclosed by September 27th. Checks should be made payable to **G.E.S H.S.A.**



**BOOKS MUST BE PREPAID**



**BOOK ORDER and AUTOGRAPH FORM**

Name \_\_\_\_\_ Teacher \_\_\_\_\_

**USE THIS FORM TO ORDER THE BOOKS YOU WISH TO PURCHASE:**

NAME OF BOOK	NAME OF PERSON TO BE AUTOGRAPHED TO	PRICE Hard / Paper	NUMBER ORDERED	AMOUNT DUE
Turtle Tide		\$14.75/10.00		
Go, Go, Go! Kids on the Move		/\$9.25		
What Color is Nature?		/\$9.25		
Coyote – North America's Dog		/\$7.50		
Safe, Warm, and Snug		/\$6.00		
Whose Shoes? (NEW)		\$14.00/		
Guess Whose Shadow?		/\$8.25		
A Butterfly Grows		\$10.75/\$3.50		
Wings of Light: Butterflies		\$13.25/		
Black Bear		/\$9.25		
The Woods Scientist		\$13.25/		
Ocean Soup:Tide-Pool Poems		\$14.00/\$6.75		
Lots and Lots of Zebra Stripes		/\$9.25		
What's a Pair? What's a Dozen?		/\$8.25		
Armadillo Trail		\$14.00/		
Once a Wolf		/\$6.00		
Saving Manatees		\$14.75/\$8.25		
Wiff & Dirty George		\$14.75		
<b>TOTAL DUE</b>			<b>\$</b>	<b>.</b>

<p><b>Turtle Tide:</b> Follows the fate of one hundred sea turtle eggs from the time they are laid by their mother on the beach, until the eggs hatch and the newborns try to make the short but perilous journey to the sea. K-4</p>	<p><b>Go, Go, Go! Kids on the Move:</b> Children show their favorite ways to move, from walking and skipping to splashing and sledding. K-2</p>
<p><b>What Color is Nature?:</b> Photographs featuring colors found in nature. K-2</p>	<p><b>Coyote – North America’s Dog:</b> Describes the lifestyle of this adaptable animal, its place in Native American folklore, the conflict between ranchers/farmers. 3-6</p>
<p><b>Safe, Warm, and Snug:</b> Describes how a variety of animals, including kangaroos, cockroaches, and pythons, protect their unhatched eggs and young from predators. K-3</p>	<p><b>Whose Shoes?:</b> Firefighter, chef, mail carrier, ballerina, clown, farmer, soccer player, National Guard soldier and construction worker are depicted through their footwear in this photo essay that asks the title question over and over. K-2</p>
<p><b>Guess Whose Shadow?</b> Photographs show shadows and the reader guesses who the shadow belongs to. K-2</p>	<p><b>A Butterfly Grows:</b> Text and photographs depict the various stages of a butterfly's development, from an egg to a caterpillar, a chrysalis, and its final transformation into a winged insect. K-3</p>
<p><b>Wings of Light: Butterflies:</b> Explore the yellow butterfly's journey from the Yucatan rain forest to New England, describing the dangers they face on both land and water. 2-4</p>	<p><b>Black Bear:</b> Observe a PA biologist giving a bear and her cubs physical examinations in the wild, and visit a New Hampshire man who raises orphaned cubs (for release). 3-6</p>
<p><b>The Woods Scientist:</b> Devoted nature lover and animal tracker, Sue Morse shares her knowledge and love of some of the creatures that live in America's woodlands. 3-6</p>	<p><b>Ocean Soup:Tide-Pool Poems:</b> Collection of poems in the voices of tide-pool animals, including the barnacle, sea urchin, sculpin, mussel, starfish, hermit crab, anemone, and lobster. K-3</p>
<p><b>Lots and Lots of Zebra Stripes:</b> An attractive introduction to pattern recognition with eye-catching photos and the repeated images K-3</p>	<p><b>What’s a Pair? What’s a Dozen?:</b> Math concept book introduces related words and phrases through visual examples from daily life. K-3</p>
<p><b>Armadillo Trail:</b> Follow a female armadillo from the Texas landscape where she was born and raised to then to Kansas where she has her own family. K-4</p>	<p><b>Once a Wolf:</b> Looks at the troubled relationship between wolves and humans, examines the view that these predators are a valuable part of the ecosystem, and describes the conservation movement to restore them to the wild. 4-6</p>
<p><b>Saving Manatees:</b> Introduction to manatees, looking at the work of marine biologists who monitor the health of manatees, and examining the lives of manatees in the wild. 4-6</p>	<p><b>Wiff &amp; Dirty George:</b> In 1960s London, Wiff and Dirty George, stumble upon a mad scientist's plot for world domination. When the man proves to be one of Wiff's long-lost relatives, the boys embark on a mission to discover his secret lair and upset his schemes. Fiction 4-6</p>