



Photo: Reidar Hahn, Fermilab

symmetry's Web expansion

With 30 issues behind us, this issue of *symmetry* launches the next phase of the magazine's development. Our readers now use the magazine in different ways, and we are reaching a much larger audience. While you are outspoken in wanting to keep the print magazine, many of you are now more comfortable reading online.

Starting from this issue, we will publish six print issues each year instead of 10 and add a much larger range of online content. We have completely redesigned our Web site to accommodate this expansion. Our hope is that this will give readers new ways to respond and become active members of the *symmetry* community.

We still plan to cover the same kinds of topics in the magazine, but will be adding online resources we think readers will find useful, including backgrounders and fact sheets on many topics.

Online, we will be posting new content on a regular basis, a few times per week at least. A *symmetry* blog will have the latest stories and discussions on topics ranging from research and news to policy and analysis. Of course, there will still be plenty of the fun stories that are a hallmark of the magazine.

Bubbling away in the background, we already have a *symmetry* Facebook group and YouTube channel and expect to see them become more active in coming months. We will be soliciting science videos and photographs for contests, and looking for other materials from the very creative minds of our readers that deserve a wider audience. As always, if you would like to see us address a particular topic or have ideas you think will appeal to fellow readers, please let us know.

This next phase of *symmetry* is very exciting for our team, and we hope you will all join in.

David Harris, Editor-in-chief

Symmetry

PO Box 500
MS 206
Batavia Illinois 60510
USA

630 840 3351 telephone
630 840 8780 fax
www.symmetrymagazine.org
mail@symmetrymagazine.org

(c) 2008 *symmetry* All rights reserved

symmetry (ISSN 1931-8367) is published six times per year by Fermi National Accelerator Laboratory and Stanford Linear Accelerator Center, funded by the US Department of Energy Office of Science.

Editor-in-Chief

David Harris
650 926 8580

Deputy Editor

Glennnda Chui

Managing Editor

Kurt Riesselmann

Senior Editor

Tona Kunz

Staff Writers

Elizabeth Clements
Heather Rock Woods
Kelen Tuttle
Rhianna Wisniewski

Copy Editor

Melinda Lee

Interns

Haley Bridger
Lizzie Buchen
Amber Dance

Publisher

Judy Jackson, FNAL

Contributing Editors

Roberta Antolini, LNGS
Peter Barratt, STFC
Romeo Bassoli, INFN
Stefano Bianco, LNF
Kandice Carter, JLab
Suraiya Farukhi, ANL
James Gillies, CERN
Silvia Giromini, LNF
Youhei Morita, KEK
Marcello Pavan, TRIUMF
Perrine Royole-Degieux, IN2P3
Yuri Ryabov, IHEP Protvino
Yves Sacquin, CEA-Saclay
Kendra Snyder, BNL
Boris Starchenko, JINR
Maury Tigner, LEPP
Ute Wilhelmssen, DESY
Tongzhou Xu, IHEP Beijing
Lynn Yarris, LBNL
Gabby Zegers, NIKHEF

Print Design and Production

Sandbox Studio
Chicago, Illinois

Art Director/Designer

Michael Branigan

Illustrator

Aaron Grant

Web Design and Production

Xeno Media
Hinsdale, Illinois

Web Architect

Kevin Munday

Web Design

Karen Acklin
Alex Tarasiewicz

Web Programmer

Mike Acklin

Photographic Services

Fermilab Visual Media Services