ADSA Launches Large Dairy Herd Management (3rd ed.)

The ADSA® Foundation is pleased to announce that after untold hours of work by a dedicated group of 171 chapter authors, 18 section editors, and 73 external reviewers, under the leadership of Dr. David Beede, the third edition of Large Dairy Herd Management (e-book) is now available for purchase.

This edition was developed to help meet the growing information needs of dairy farmers, service professionals, and students worldwide. It brings peer-reviewed dairy science and management information to users in an accessible, easy-to-use format. The e-book includes 97 chapters in 15 sections. The sections and section editors are as follows:

- **Section 1: Building Sustainability and Capacity**—David Beede, Michigan State University
- **Section 2: Large Herd Systems**—Steven P. Washburn, North Carolina State University
- **Section 3: Facilities and Environment**—Joseph M. Zulovich, University of Missouri, and Joseph P. Harner, Kansas State University
- **Section 4: Milk Markets and Marketing**—Normand R. St-Pierre, The Ohio State University/Perdue AgriBusiness
- **Section 5: Genetic Selection Programs and Breeding Strategies**—Kent A. Weigel, University of Wisconsin-Madison
- **Section 6: Calves and Replacements**—Robert E. James, Virginia Tech
- **Section 7: Reproduction and Reproductive Management**—William W. Thatcher, University of Florida
- **Section 8: Nutrition and Nutritional Management**—Richard J. Grant and Heather M. Dann, William H. Miner Agricultural Research Institute
- **Section 9: Lactation and Milking Systems**—Rupert M. Bruckmaier, University of Bern
- **Section 10: Mastitis and Milk Quality**—Joseph S. Hogan, The Ohio State University/OARDC
- **Section 11: Animal and Herd Welfare**—Trevor DeVries, University of Guelph
- **Section 12: Herd Health**—Carlos A. Risco, University of Florida
- **Section 13: Business, Economic Analysis, and Decision-Making**—Albert De Vries, University of Florida
- **Section 14: Effectively Managing Farm Employees**—Stanley J. Moore and Phillip T. Durst, Michigan State University
- **Section 15: Precision Management Technologies**—Jeffrey M. Bewley, University of Kentucky

The book is available for purchase at student ($62.50) and professional (member and nonmember) rates ($125/$195) exclusively from ADSA by going to: http://ldhm.adsa.org/purchase.