

International Algae Competition News

Promoting Our Algae Future

October 2012

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NanoVoltaix is an engineering services provider to the cleantech sector, focusing on innovative commercialization.

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AlgaeCompetition.com



the Algae Competition Facebook Page for updates.

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Greetings!

Algae Technology EUROPE Conference, Dec. 5,6,7, 2012, Belgium.



This is the third Algae Technology program after two successful editions in Europe (May 2011) and San Diego, CA (April 2012).

In this program, Smart Short Courses joins algae entrepreneur Dr. Koen Vanhoutte. Program schedule includes two main modules:

- 1. Investing in Growing, Harvesting and Processing of Algae
- 2. Short Course on Growing, Harvesting, Processing and Marketing This program is made for companies and technicians, new business development and R&D as well as producers and marketers creating novel products based on Algae. Major topics in the technical program cover: Markets, Trends and Challenges; Market Applications; Technology areas: Growing for Cell Harvesting; Downstream Processing. Target group: Investors and Fund Managers; Decision makers such as technicians, product formulators, plant engineers, processors, chemists and sales and marketing specialists.

More information on www.smartshortcourses.com/algae3/



Mark Edwards and Robert Henrikson presented International Algae Competition at a special session at the <u>Algae Biomass Summit</u> in Denver CO, Sept. 24-27, 2012. This is the world's largest algae biomass conference with 800 professionals.



See the Slide Shows at AlgaeCompetition.com.

Algae Competition Awards.
Amazing Algae Architecture.
Radical Algae Biofuel Ideas.
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Algae Learning Communities.
Algalicious Algae Foods.



ALGAE 101

For several years, Mark Edwards has been authoring the popular Algae 101 blog for Algae Industry Magazine on the basics, the breakthroughs and the current state of global algae production and innovative algae foods today.



International Exhibitions

We are prospecting exhibition venues and sponsors for Algae Competition Exhibitions in museums, conference centers and universities around the world. These will be a multi-sensory experience of landscape and architecture designs on wall murals and video monitors, working models and algae food and beverages to delight the taste. Please contact us if you have recommendations, would like to participate, or would like to know more.

Scalable Algae Microfarms: Part 1 Over the past 40 years, worldwide algae companies have produced high value food and feed products, supplements and nutraceuticals. More recently, well-funded ventures are attempting to develop commercial...

Robert Henrikson writes a 6 part series in AlgaeIndustryMagazine.com.

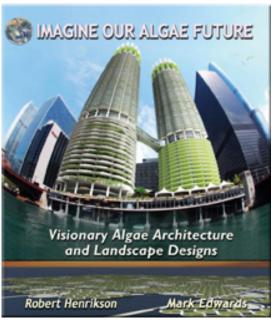
Parallel to very large algae production systems envisioned by well-funded algae ventures, is the emerging interest in smaller, scalable algae farms and business models. Evolving from projects in developing world villages, algaepreneurs in France have been growing spirulina algae in small outdoor greenhouses. Along with outdoor pond systems, much algae R&D is focusing on bioreactors designed to grow more challenging algae under more controlled conditions. Automated smart technology combined with modular growing systems may soon make it feasible to

successfully deploy algae microfarms and photobioreactors anywhere in the world.

IMAGINE OUR ALGAE FUTURE

Visionary Algae Architecture and Landscape Designs

by Robert Henrikson and Mark Edwards



How will growing algae change the world and improve our lives?

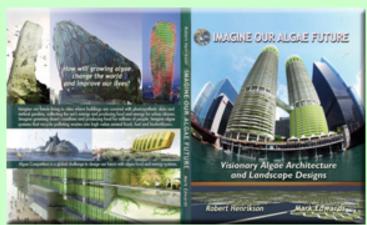
This book reviews algae production, products and potential today and showcases some of the amazing visions of our future from the International Algae Competition. Our future with algae offers rich and diverse opportunities that will impact every aspect of our lives.

Available at Amazon.com

164 pages * full color * 8"x10" ISBN 1475128185 * \$29.95

Best Green Wishes from Robert Henrikson and Mark Edwards

Algae Resource Books



IMAGINE OUR ALGAE FUTURE

Visionary Algae Architecture and Landscape Designs International Algae Competition by Robert Henrikson and Mark Edwards Available at Amazon.com



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