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David E. Henton has filed for patents to protect the following inventions. This listing includes patent applications that are pending as well as patents that have already been granted by the United States Patent and Trademark Office (USPTO).

David E. Henton Inventions, Patents and Patent ...

Since 1998 she has been a member of the board of the Research Institute of Bioactive Polymer Systems (biopos e.V.), and since 2001 she has been scientific director of this institute. Patrick Gruber is currently President and CEO of Outlast Technologies. He is the former Vice President and Chief Technology Officer at NatureWorks LLC (formerly ...

Biorefineries-Industrial Processes and Products | Wiley ...

ISBN: 084931741X 9780849317415: OCLC Number: 56895177: Description: 875 pages : illustrations ; 24 cm: Contents: Natural fibers, biopolymers, and biocomposites : an introduction / Amar K. Mohanty, Manjusri Misra, Lawrence T. Drzal, Susan E. Selke, Bruce R. Harte and Georg Hinrichsen --Plant fibers as reinforcement for green composites / Alexander Bismarck, Supriya Mishra and Thomas Lampke ...

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She founded the Biorefinery Association, Berlin-Brandenburg, Germany, in 1997. Since 1998 she has been a member of the board of the Research Institute of Bioactive Polymer Systems (biopos e.V.), and since 2001 she has been scientific director of this institute. Patrick Gruber is currently President and CEO of Outlast Technologies. He is the former Vice President and Chief Technology Officer at NatureWorks LLC (formerly Cargill Dow LLC), USA.

Biorefineries - Industrial Processes and Products: Status ...

Applicant: Gruber Patrick R, Peters Matthew W, Griffith Josefa M, Al Obaidi Yassin, Manzer Leo E, Taylor Joshua D, Henton David E, Gevo Inc Granted Patent US 8487149 B2 199-377-544-505-419. Save. Renewable Compositions. Published: Oct 1, 2013 Filed: Apr 6, 2012 ...

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Patrick R. Gruber. Cargill Dow LLC. Of all of the potential products made from annually renewable resources, polylactic acid is currently the most interesting. PLA has the properties and value to create a viable business opportunity that will enable Cargill Dow to create new market opportunities.

Commodity Polymers from Renewable Resources: Polylactic ...

3Bol, Elizabeth, Landon Carlberg, Senja Lopac, David Roland. "Continuous Production of Polylactic Acid Utilizing Dextrose from Corn." Cargill Dow LLC, Michigan State University, Georgia Institute of Technology. ... 9 David E. Henton, Patrick Gruber, Jim Lunt, and Jed Randall, Polylactic Acid Technology, P:529, 2005.

BIOPLASTICS: PRODUCTION OF POLYLACTIC ACID

Patrick Gruber: I think making a billion pounds of polymer would require a farm producing corn that is about 10 miles on any side. For us to make 300 million pounds of plastic would require about 400 million pounds of lactic acid.

11. Commodity Polymers from Renewable Resources: Polyactic ...

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