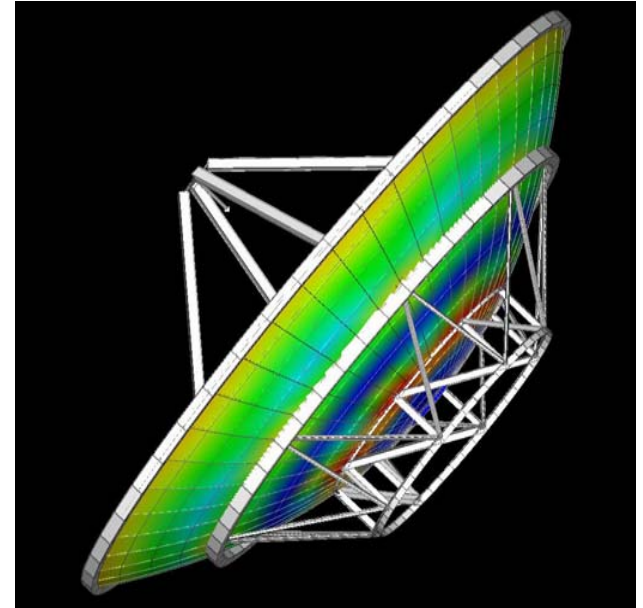




Aerospace Case Study (Milliflect Corporation – Composite Antenna Reflector)



NEi Software, Inc. performed an analysis using NEi Nastran on this 16.6 ft. composite antenna reflector (left) for Milliflect Corporation (www.milliflect.com). The finite element model of the final design (right) agreed with test results provided by Milliflect with in 4%. Milliflect's general manager stated that "NEi Software's assistance in material selection and reflector surface distortion predictions under various antenna operating conditions proved to be an invaluable asset on the road to a successful project."



NEi Software, Inc. is aggressively focused on commitment to the customer. Detailed documentation, customized on-site training, and comprehensive technical support ensures that you will see immediate return on your investment.

For more information about our company or our products, please contact:

Headquarters:

NEi Software, Inc.

5555 Garden Grove Blvd., Suite 300

Westminster, CA 92683-1886

USA

Phone: +1.714.899.1220

Fax: +1.714.899.1369

Email: info@neisoftware.com

Website: www.NEiSoftware.com

Europe:

NEi Software EMEA Office

The Old Barrel Store

Draymans Lane, Marlow

Buckinghamshire, SL7 2FF

United Kingdom

Phone: +44.0.1628.400.645

Fax: +44.0.1628.891.701

E-mail: emea@neisoftware.com

Website: www.NEiSoftware.com/emea

Asia:

NEi Software Asia Office

Shinjuku Park Tower

N30th Floor 3-7-1 Nishi-Shinjuku

Shinjuku-ku, Tokyo, 163-1030

Japan

Phone: +81.03.5326.3062

Fax: +81.03.5326.3001

E-mail: asia@neisoftware.com



NEi Nastran *for Windows*
From NEi Software, Inc.