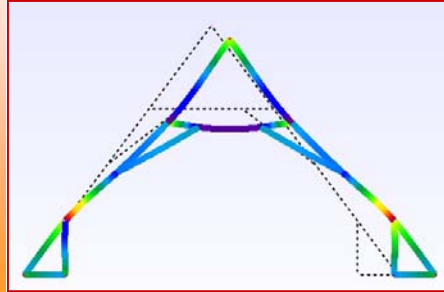


# VisualAnalysis Success Story

## The Project

### Restoration of St. Peters Oare, Faversham

<http://en.wikipedia.org/wiki/Faversham>



## The Engineer

### Nigel Sherratt, MA MICE Adrian Cox Associates



## The Problem

This "Grade 1" church had a history of cracks documented for 400 years. For context, Grade 1 listed buildings are the most important heritage buildings in England and Wales, representing the top 2%, the likes of St Paul's Cathedral, therefore one pays close attention to the most minute detail.

## The Solution

We investigated the cracks individually, reviewed the soil conditions, and analysed the roof structure using VisualAnalysis. As a result the roof spread was shown to be negligible and further underpinning unnecessary. Intervention was kept to a minimum, ensuring that limited funds were used effectively.

As a result of the work at Oare, Adrian Cox Associates were appointed to advise on cracks at St John, Swalecliffe.



Solve your next problem in minutes!

**IES VisualAnalysis**

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