



Lecture & Activity Program

ROYAL GEOGRAPHICAL SOCIETY OF SOUTH AUSTRALIA



Image — Inovor Technologies

SOUTH AUSTRALIAN SATELLITE TECHNOLOGIES

Thursday 20th February, 5:30pm.
St Andrews Parish Centre,
43 Church Terrace, Walkerville.

In decades past, an overnight stay in the country was an opportunity to spot satellites in the night sky. The sky was dark and the satellites easy to spot. What did they do up there? For most of us, it was all very mysterious.

But times have changed. It seems that satellite technology is becoming more affordable at a time when scientists are researching the “big issues” of climate studies, plant health, space traffic management and further development of Earth imaging technology. Satellites can provide all sorts of useful information and the good news is that some of this development is happening here in Adelaide.

The Royal Geographical Society of South Australia sincerely welcomes Dr Matthew Tetlow to present our first lecture of 2020. An Engineer, Matt conducted research at the Space Systems Institute in Germany prior to returning to Adelaide and founding Inovor Technologies in 2012. Inovor focuses on small satellite platforms, Space Situation Awareness, Earth observation and Remote Sensing.

Why not join us for what promises to be an interesting lecture? A gold coin donation for members and students (\$10 for non-members) to help fund our venue would be appreciated. Attendees are welcome to join us for dinner (at own expense) at a local eatery after the lecture.

ROYAL GEOGRAPHICAL
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