



Fatemeh Taghizadeh is 2019 Goodfellow PhD Award Winner

Huntingdon (UK) ... 26 September 2019... The 2019 Goodfellow PhD Award for the best PhD publication by a South African student in the field of the Physics of Materials and Matter has been presented to Ms Fatemeh Taghizadeh of the University of Pretoria for her publication entitled, "Electronic properties and transformation kinetics of two prominent metastable defects introduced in GaAs during sputter deposition of Au Schottky contacts", published in Materials Science in Semiconductor Processing, volume 99, 15 August 2019, pages 23-27.

https://doi.org/10.1016/j.mssp.2019.04.012

The annual Goodfellow PhD Award is the most prestigious award presented by the Division for Physics of Materials and Matter. The presentation took place during the 2019 South African Institute of Physics (SAIP) Conference.

The Goodfellow PhD Award is funded by the Goodfellow Group of Companies, international suppliers of high-quality metals, polymers, ceramics and other materials to universities and other research facilities. Commenting on the award, Goodfellow Chief Executive Officer Stephen Aldersley states, "I continue to be impressed by the innovative research that has been recognised since 2001 by the Goodfellow PhD Award. I extend my sincere congratulations to these outstanding young scientists".

About Goodfellow

For more than 50 years, Goodfellow has been a leading supplier of metals, polymers, ceramics and other materials to meet the needs of science and industry worldwide. The company specialises in supplying small quantities (a few grams to a few kilos) of metals and materials for research,

Professor Chris Theron, HoD of the Physics
Department at the University of Pretoria,
hands over the Goodfellow PhD Publication
Award of the Division for Physics of
Materials and Matter for 2019 to Ms
Fatemeh Taghizadeh. This award has been
sponsored by Goodfellow for many years
and is awarded to the best publication by a
student based on work done for their PhD
degree.

prototype development and specialised manufacturing applications. Standard products can be found online at the comprehensive <u>Goodfellow Catalogue</u>. Custom products and materials in larger quantities are available upon request at <u>info@goodfellow.com</u>.

E-Mail: info@goodfellow.com Web: www.goodfellow.com