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E. H. Rhoderick and R. H. Williams, Metal-Semiconductor Contacts, surface treated Ni/Au/Al₂O₃/GaN MIS Schottky structures of Electronic Engineering,
<http://link.springer.com/article/10.1007/s13391-014-3356-7>

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source/drain MOSFETs: Schottky barrier height engineering with dopant Rhoderick, R.H. William; Metal semiconductor contact. Monographs in electrical and
<http://www.sciencedirect.com/science/article/pii/S0038110109002548>

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http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=E1EEFQ_2010_v5n4_640

The modelling of edge current in Schottky barrier -

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<http://iopscience.iop.org/0022-3727/11/8/012/pdf/jdv11i8p1203.pdf>

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Electronic Structure of Metal-Semiconductor Contacts. Editors A prerequisite was Wilson's quantum theory of electronic semi-conductors Electrical Engineering
<http://www.springer.com/us/book/9780792308546>

Evaluation of conduction mechanism and electronic -

By Patrick McNally in Electrical Engineering School of Electronic Engineering, [35] Rhoderick E H and Williams R H 1988 Metal Semiconductor Contacts
http://www.academia.edu/1030759/Evaluation_of_conduction_mechanism_and_electronic_parameters_for_Au_or_organic_inorganic_CuCl_hybrid_film_ITO_structures

IET Digital Library: Theory of switching in MISIM -

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http://en.wikipedia.org/wiki/Metal%E2%80%93semiconductor_junction

Metal- semiconductor contacts (Book, 1988) -

Metal-semiconductor contacts. [E H Rhoderick; Monographs in electrical and electronic engineering, 19. # Monographs in electrical and electronic engineering ;

<http://www.worldcat.org/title/metal-semiconductor-contacts/oclc/17649074>

A Gas Sensitive Tin Oxide Thin-Film Transistor - -

Saskura H.: Tin oxide thin film transistor, Metal semiconductor contacts, Monographs in electrical and electronic engineering No. 19, Electrical Engineering;

http://link.springer.com/chapter/10.1007/978-1-4419-8612-2_4

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<http://www.tandfonline.com/doi/abs/10.1080/00107517908210906?journalCode=tcph20>

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