



Monday, July 28, 2003

OU engineering faculty awarded grants

The following researchers at Oakland University's **School of Engineering and Computer Science** each have won grants to continue their research:

Sayed Nassar received a \$1,040,000 award from the U.S. Army TACOM (Tank-Automotive and Armaments Command) for his **Fastening and Joining Research Institute** project. Nassar also received a \$150,000 award from DaimlerChrysler Corporation for the institute.

Lianxiang Yang received two awards from API Automated Precision, one for \$38,000 for his "Proposal on 6D Laser Tracker Modeling" project and the other for \$30,000 for his "Software Development of 3D-Contour Measurement Base on DMD Technique" project.

Ka C. Cheok received an \$18,000 award from the U.S. Army TACOM for his "Challenge Event Development for the 11th Annual Intelligent Ground Vehicle Competition" project.

Ishwar Sethi received a \$5,000 award from the Michigan Space Grant Consortium for his "Content Based Retrieval of Remote Sensing" project.

Djamel Bouchaffra received a \$5,000 award from the Michigan Space Grant Consortium for his "Concept Formation Based on Galois Lattices: Application to Galaxy Classification" project.

SUMMARY

Five researchers from Oakland University's School of Engineering and Computer Science recently won grants to continue their research.

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