

35¢

GARFIELD HEIGHTS • BROOKLYN HEIGHTS • BRECKSVILLE • VALLEY VIEW • OLD BROOKLYN • INDEPENDENCE  
CUYAHOGA HEIGHTS • SEVEN HILLS • BROADVIEW HEIGHTS • NEWBURGH HEIGHTS

## Dr. Marks Receives Award

*Jack and Lenore Marks attended their son's award presentation by his alma mater, Rose Hulman Institute of Technology in Terra Haute, Indiana, where Dr. Robert J. Marks II received a B.S. and M.S. degree in electrical engineering.*

*Dr. Marks was presented a Distinguished Alumni Plaque for having distinguished himself among his peers, for having used his education for the betterment of mankind and for bringing credit to his alma mater.*

*Dr. Marks and his wife, Connie, reside in Lynnwood, Washington, a suburb of Seattle, with their three children, Jeremiah, Joshua and Marilee. He is a professor of electrical engineering at the University of Washington and is credited with over 100 publications and proceeding*

*papers in the areas of signal analysis, detection theory, signal recovery, optical computing, signal processing, fuzzy systems and artificial neural processing. He has authored a text book, "Introduction to Shannon Sampling and Interpolation Theory", for post graduate students. He is a fellow of the Optical Society of America. Marks has been recognized for his work by IEEE. In 1984, he was honored with the Institute of Electrical and Electronics Engineering Centennial Medal and Certificate. He has two patents in the field of neural networks and at present is Editor-in-Chief of IEEE Transactions on Neural Networks.*

*Dr. Marks received his Ph.D. degree from Texas Tech University in Lubbock, Texas. He is a graduate of Garfield Heights High School.*