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Russell King is the Henry A. Foscue Distinguished Professor of Industrial and Systems Engineering at North Carolina State University. He is the founding Co-Director of the Center for Additive Manufacturing and Logistics (camal.ncsu.edu). He is both Alumni Distinguished Graduate Professor and Alumni Distinguished Undergraduate Professor at NC State and is a Fellow of the Institute of Industrial Engineers.

Previously, he worked as a Systems Analyst for Dynamac Corporation of Rockville, Maryland and as an Industrial Engineer at the Naval Aviation Depot (now the Fleet Readiness Center Southeast, FRCSE) at the Jacksonville Naval Air Station.

He received a Bachelors degree in Systems Engineering and a Masters and Ph.D. in Industrial Engineering from the University of Florida. His research interests include analysis, control and scheduling of production and logistics systems. He hold a 4th degree black belt in Taekwondo under Grand Master K.S. Lee of Cary, NC.

Areas of Interest

Logistics engineering, production scheduling and inventory control for manufacturing/ remanufacturing systems under risk, design and control of manufacturing systems, and modeling and evaluation of quick response sourcing, manufacturing and retail systems.

Books

Lowson, R., King, R.E., & Hunter, N.A. (1999). Quick response: Managing the supply chain to meet consumer demand. Sussex, England: John Wiley and Sons.

Hunter, N.A., King, R.E., & Lowson, R. (2002). The textile/clothing pipeline and quick response management. Manchester, UK: The Textile Institute.