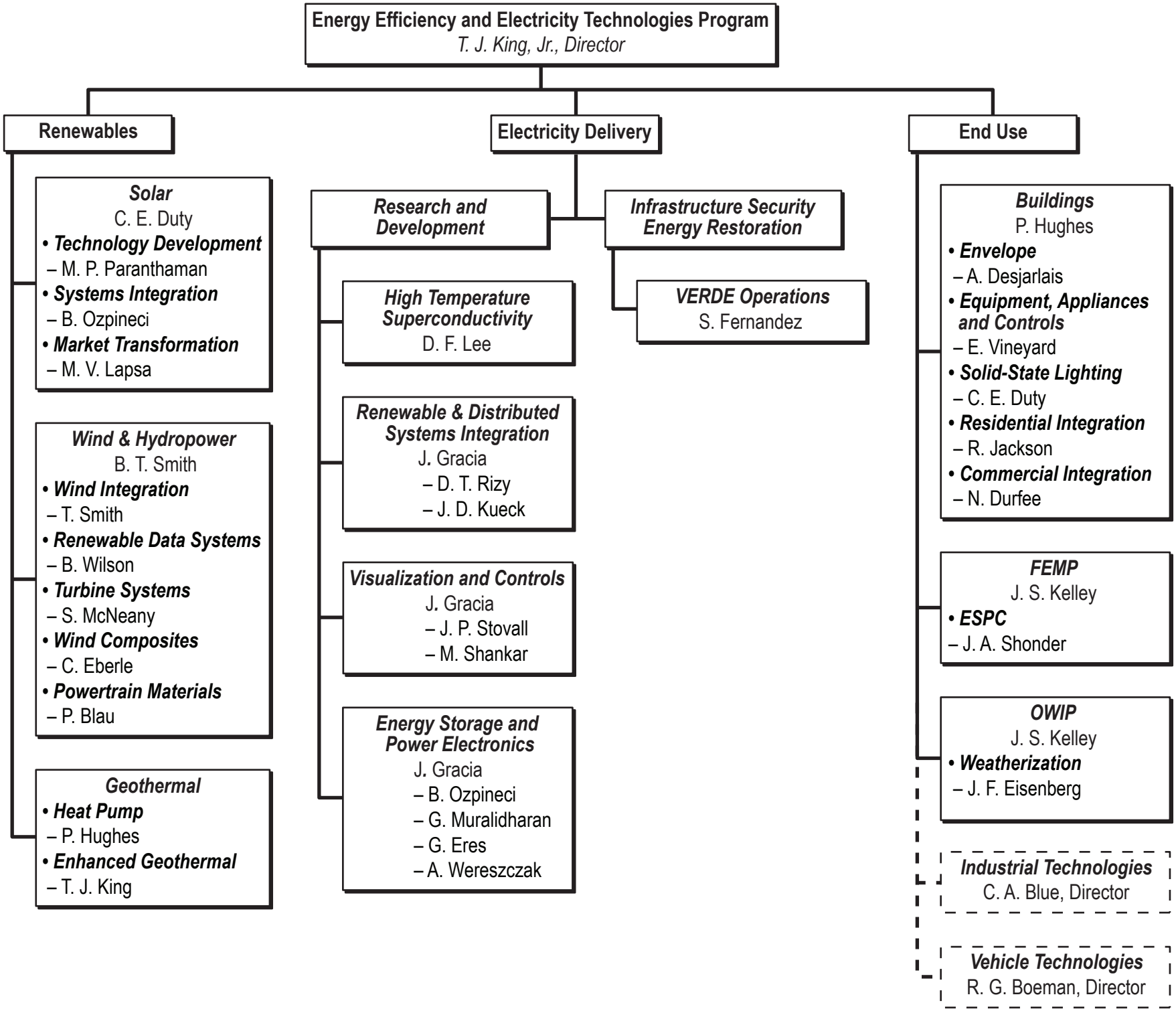
Energy Efficiency and Electricity Technologies Program
T. J. King, Jr., Director
Renewables
Solar
C. E. Duty
• Technology Development
– M. P. Paranthaman
• Systems Integration
– B. Ozpineci
• Market Transformation
– M. V. Lapsa
Wind & Hydropower
B. T. Smith
• Wind Integration
– T. Smith
• Renewable Data Systems
– B. Wilson
• Turbine Systems
– S. McNeany
• Wind Composites
– C. Eberle
• Powertrain Materials
– P. Blau
Geothermal
• Heat Pump
– P. Hughes
• Enhanced Geothermal
– T. J. King
Electricity Delivery
Research and Development
High Temperature Superconductivity
D. F. Lee
Renewable & Distributed Systems Integration
J. Gracia
– D. T. Rizy
– J. D. Kueck
Visualization and Controls
J. Gracia
– J. P. Stovall
– M. Shankar
Energy Storage and Power Electronics
J. Gracia
– B. Ozpineci
– G. Muralidharan
– G. Eres
– A. Wereszczak
Infrastructure Security Energy Restoration
VERDE Operations
S. Fernandez
End Use
Buildings
P. Hughes
• Envelope
– A. Desjarlais
• Equipment, Appliances and Controls
– E. Vineyard
• Solid-State Lighting
– C. E. Duty
• Residential Integration
– R. Jackson
• Commercial Integration
– N. Durfee
FEMP
J. S. Kelley
• ESPC
– J. A. Shonder
OWIP
J. S. Kelley
• Weatherization
– J. F. Eisenberg
Industrial Technologies
C. A. Blue, Director
Vehicle Technologies
R. G. Boeman, Director