

## 2011-J4842

LEGISLATIVE RESOLUTION honoring Achilles Perry upon the occasion of his designation for special recognition by Brooklyn Technical High School Alumni Foundation

WHEREAS, It is incumbent upon the people of the State of New York to recognize and acknowledge those within our midst who have made significant contributions to the quality of life therein; and

WHEREAS, Attendant to such concern, and in full accord with its long-standing traditions, this Legislative Body is justly proud to honor Achilles Perry upon the occasion of his designation for special recognition by Brooklyn Technical High School Alumni Foundation, to be celebrated on Thursday, June 7, 2012, in New York City; and

WHEREAS, The Brooklyn Tech Alumni Foundation was formed in 1983; since then it has brought Tech graduates together to enhance and support excellence at the school that has shaped their lives; the mission of the Foundation is to support Brooklyn Technical High School as the premier specialized high school for science, technology, engineering and mathematics by harnessing the intellectual and financial power of Tech alumni; and

WHEREAS, A founder of Brooklyn Technical High School Alumni Foundation, Achilles Perry was President of the organization from 1983 to 2011 and continues to serve on the Board of Directors; and

WHEREAS, A 1958 graduate of Brooklyn Technical High School, Achilles Perry has had successful careers in consulting, management and real estate; among one of his current ventures is the New York restaurant Pylos; and

WHEREAS, A true asset to society, Achilles Perry's distinguished record merits the recognition and respectful tribute of this Legislative Body; now, therefore, be it

RESOLVED, That this Legislative Body pause in its deliberations to honor Achilles Perry upon the occasion of his designation for special recognition by Brooklyn Technical High School Alumni Foundation; and be it further

RESOLVED, That a copy of this Resolution, suitably engrossed, be tran-

mitted to honor Achilles Perry.