

$$U = \int_{t=0}^{\infty} e^{-\rho t} \ln[C_Y^{1-\alpha} C_M^{\alpha}] dt; \quad C_M = \left(\sum_{i=0}^{\infty} c_i^{1-1/\sigma} \right)^{1/\sigma}$$



San Francisco

56TH ANNUAL NORTH AMERICAN MEETINGS OF THE REGIONAL SCIENCE ASSOCIATION INTERNATIONAL

NOVEMBER 18-21 / 2009

GRAND HYATT SAN FRANCISCO / UNION SQUARE

ABSTRACT SUBMISSION DEADLINE: AUGUST 1 / 2009



SPONSORED BY:
NORTH AMERICAN REGIONAL SCIENCE COUNCIL



HOSTED BY:
WESTERN REGIONAL SCIENCE ASSOCIATION