











def evalApplication(expr, env):
 subexprvals = map (lambda sexpr: meval(sexpr, env), expr)
 return mapply(subexprvals[0], subexprvals[1:])

def evalApplication(expr, env):
 # make Thunk object for each operand expression
 ops = map (lambda sexpr: Thunk(sexpr, env), expr[1:])
 return mapply(forceeval(expr[0], env), ops)

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Computer Science

Lazy Application



































