Duer 2010 Bounding the Albedo of the Ward Reflectance Model $C = ((\vec{x} + \vec{x})) \cdot ((\vec{x} + \vec{x})) \cdot ((\vec{x} + \vec{x})) \cdot (\vec{x} + \vec{x}) \cdot (\vec{x}$

 $G = ((\vec{\omega_i} + \vec{\omega_o}) \cdot (\vec{\omega_i} + \vec{\omega_o})) * ((\vec{\omega_i} + \vec{\omega_o}) \cdot \vec{n})^- 4 * (\vec{n} \cdot \vec{\omega_i}) * (\vec{n} \cdot \vec{\omega_o})$ (1)

$$f = G$$
 (2)