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$\$Solar\ Energy\ Incident\ On\ The\ Earth = S \times The\ "flat"\ Area\ Of\ The\ Earth = S \times \pi R^2_{Earth}$
 $\$Solar\ Energy\ Absorbed\ By\ The\ Earth = (received\ Solar\ Flux) - (reflected\ Solar\ Flux) = S \pi R^2_{Earth} - S \pi R^2_{Earth} \times A = S P R^2_{Earth} \times (1-A)$
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