

$$f(\theta) = \frac{\{ \sin \Delta [\cos B \cos (A \sin \theta) - \cos G] + \sin B [\cos D \cos (C \sin \theta) - \sin \theta \sin D \sin (C \sin \theta) - \cos \Delta \cos (A \sin \theta)] \}}{\cos \theta [\sin \Delta (\cos B - \cos G) + \sin B (\cos D - \cos \Delta)]}$$