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2 SAMPLE HEADING 1

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$$DN_c = \sum_1^N F_n DN_{nc} + E_c \quad (1)$$

Where, within each spectral band c:

- DN_c – stands for the image radiance,
- N – is the number of endmembers,
- F_n – is the relative fraction of endmember n,
- DN_{nc} – is the endmember n inner radiance,
- E_c – represents the residual fitting error term.

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$$d_4^2 = \frac{\|\mu_2 - \mu_1\|^2}{\sigma_i^2 + \sigma_j^2} \sum \psi \quad (10)$$

$$h(\mathbf{x}) = \sum_{i=1}^N \alpha_i y_i \langle \Phi(\mathbf{x}_i), \Phi(\mathbf{x}) \rangle + b \quad (11)$$

For the font size of equation components see Figure 1. For the font size of equation components see Figure 1. For the font size of equation components see Figure 1. For the font size of equation components see Figure 1. For the font size of equation components see Figure 1.

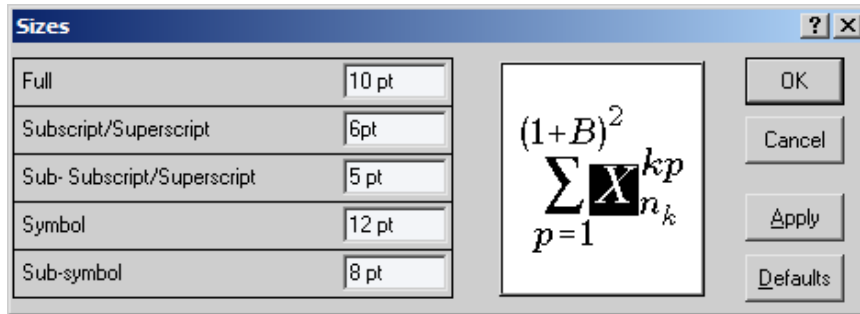


Figure 1. This is a sample figure legend. This is a sample figure legend.

3 **SAMPLE HEADING 1**

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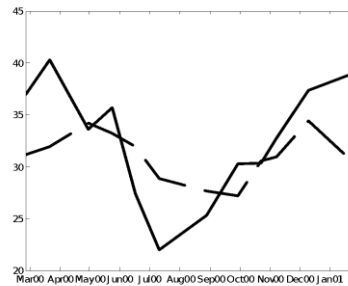


Figure 2. This is a sample figure legend. This is a sample figure legend.

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4 **SAMPLE HEADING 1**

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Table 1. This is a sample table legend. This is a sample table legend. This is a sample table legend. This is a sample table legend.

Satellite	Orbital period ^a (min)	Altitude ^b (km)
Satellite 1	98	681
Satellite 2	93.5	450
Satellite 3	94	470

a This is sample footnote a used in a table.

b This is sample footnote b used in a table.

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Acknowledgements

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