# Computing for {Purpose} without {Traditional Methodology}

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This document provides guidance on preparing an abstract for the Computing in Crystallography Forum. Abstracts should be limited to **ONE PAGE**.

Begin by clearly identifying the scientific problem or application area, including a concise overview of the broader context and motivation. Define the specific issue being addressed, noting relevant data sources, formats, and any other essential background information. Summarise the current status of the work and highlight areas where further development or improvement is required.

Introduce the computational approach or methodology at the core of your contribution. Be specific by including details such as algorithms, data handling methods, or technical frameworks being utilised. Briefly mention novelty or advantages of your approach. Conclude with a reflection on what the experience taught you or what is still to be improved.

If necessary, references should be given in the text by square brackets [1].

Where relevant, include links to associated web resources (e.g. source code repositories, documentation, or datasets). You are also encouraged to suggest a concise challenge or hands-on exercise that forum participants could engage with.

*Any acknowledgements authors wish to make should be included at the end of the abstract with no heading ( Times New Roman 10 pt, italics).*