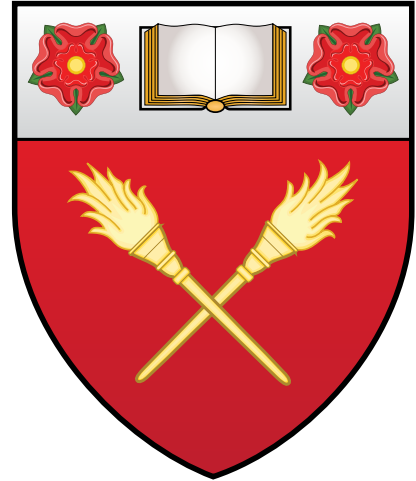


Dislocation Based Modelling of Fusion Relevant Materials.



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Dedication

Acknowledgements

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List of Algorithms

Chapter 1

Long chapter name: Level 0

1.1 Long section name: Level 1

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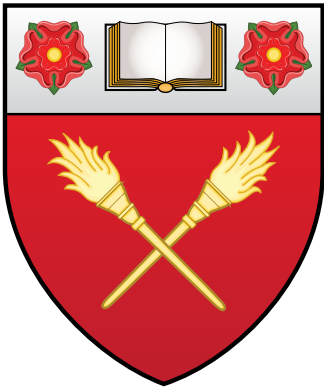
Demonstration of user defined macro for keywords. π , e , tensor, [1].

Table 1.1: Booktabs test table long description.

$ABCD$	ABCD	ABCD	$ABCD$	$ABCD$	\mathfrak{ABCD}	ABCD
Normal	<code>\mathrm</code>	<code>\mathbf</code>	<code>\bm</code>	<code>\mathcal</code>	<code>\mathfrak</code>	<code>\mathbb</code>



(a) Oxford University logo.



(b) Harris Manchester logo.

Figure 1.1: Test figure long description.

Testing cleveref’s capabilities. Table `\cref{t:1}`, table 1.1. Figure `\cref{f:1}`, fig. 1.1. Subfigures `\cref{f:sf:1,f:sf:2}`, figs. 1.1a and 1.1b.

roman pages

Chapter 2

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π [1].

roman pages

Chapter 3

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tensor, [1].

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Bibliography

- [1] George D. Greenwade. The Comprehensive Tex Archive Network (CTAN). *TUGBoat*, 14(3):342–351, 1993.

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π , 1, 3

e , 1, 5

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