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Abstract

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Acknowledgements

Thanks to ...

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Chapter 1

Introduction

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Chapter 2

Experimental Set-up

Most of the results discussed in this thesis were obtained using the experimental technique shown in Figure 2.1. To include a link to something do this: A good website is the one for the [Sub-department of Condensed Matter Physics](#). So there!

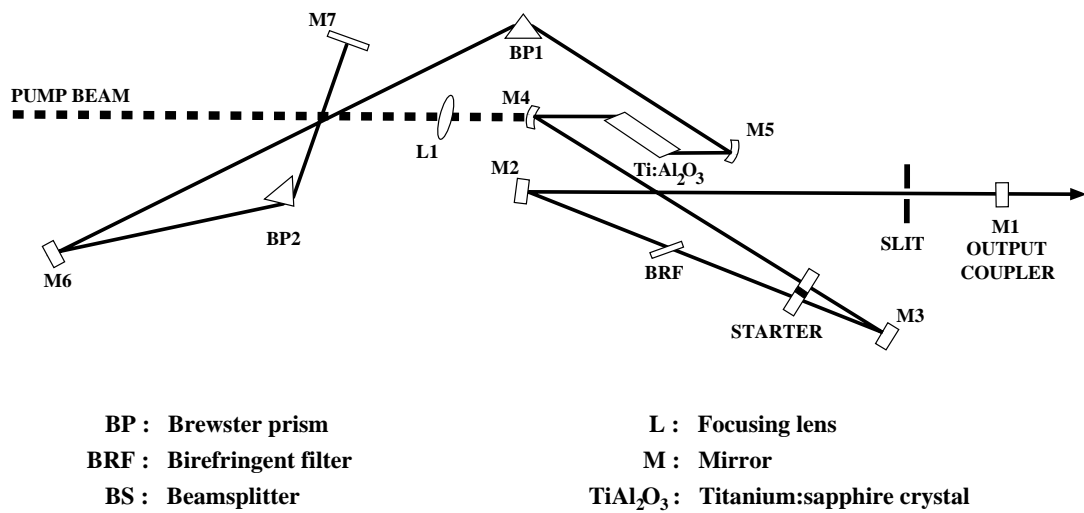


Figure 2.1: Schematic diagram of the cavity inside the *Coherent* “MIRA” femto-second laser system (from Ref. [?]).

Bibliography

- [1] Coherent Laser Group, Santa Clara, CA. *Operator's Manual - The Coherent MIRA Model 900 Laser.*