UNIVERSITY NAME

DOCTORAL THESIS

Rapport de Fin Bénin

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in the

Research Group Name
Department or School Name

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« *Thanks to my solid academic training, today I can write hundreds of words on virtually any topic without possessing a shred of information, which is how I got a good job in journalism.* »

Dave Barry

Résumé

The Thesis Abstract is written here (and usually kept to just this page). The page is kept centered vertically so can expand into the blank space above the title too...

Remerciements

The acknowledgments and the people to thank go here, don't forget to include your project advisor...

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List of Abbreviations

LAH **L**ist **A**bbreviations **H**ere
WSF **W**hat (it) **S**tands **F**or

Physical Constants

Speed of Light $c_0 = 2.997\,924\,58 \times 10^8\,\mathrm{m\,s^{-1}}$ (exact)

List of Symbols

a	distance	m
P	power	W ($\mathrm{J\,s^{-1}}$)
ω	angular frequency	rad

For/Dedicated to/To my…

Chapitre 1

Chapter Title Here

Bibliographie

ARNOLD, A. S. et al. (1998). « A Simple Extended-Cavity Diode Laser ». In : *Review of Scientific Instruments* 69.3, p. 1236–1239. URL : http://link.aip.org/link/?RSI/69/1236/1.

HAWTHORN, C. J., K. P. WEBER et R. E. SCHOLTEN (2001). « Littrow Configuration Tunable External Cavity Diode Laser with Fixed Direction Output Beam ». In : *Review of Scientific Instruments* 72.12, p. 4477–4479. URL : http://link.aip.org/link/?RSI/72/4477/1.

WIEMAN, Carl E. et Leo HOLLBERG (1991). « Using Diode Lasers for Atomic Physics ». In : *Review of Scientific Instruments* 62.1, p. 1–20. URL : http://link.aip.org/link/?RSI/62/1/1.