#### MYSTERIES IN OUR LIVES

#### Diploma thesis

Autor: dingo\_d Mentor: Professor Saul Croaker
The Department of Mysteries,
Level 9, Ministry of Magic, London, Whitehall, England, Great Britain

October 2015.

FOR YOUR EYES ONLY!



### Table of contents

1. Uvod

2. Recent history

3. Conclusion

## 1.ABOUT DoM

A short hystory of Department of Mysteries

#### Introduction

- Founded in 1672 or before
- Carries out confidential research
- Essential mysteries like: love, space, thought, time, death
- Non-essential: the function of the rubber duck

- Founded around 1672 (its actual date of foundation is a mistery)
- 1830 Minister Ottaline Gambol established commitees for the study of Muggle brainpower
- 1835. 1841 Minister Radolphus Lestrange wanted to close it down but was ignored
  - 1890s Department of Mysteries conducted first time-travel experiments
- 1899 Time travel experiments are discontinued because Unspeakable Eloise Mintumble traveled back in time and interfered with the past
- Catastrophic results

## 2.RECENT HISTORY

Department of Mysteries after and during major wizarding wars

## First Wizarding War

• 1970-1981 ...

- Ok, enough of mysteries
- You can put an equation if you wish

$$Q_{\xi}[g,\bar{g}] = \int_{\partial \Sigma} k_{\xi}[h,\bar{g}]$$

$$k_{\xi}[h,\bar{g}] = k_{\xi}^{[\nu\mu]}[h,\bar{g}](d^{n-2}x)_{\nu\mu}$$

$$(d^{n-p}x)_{\mu_1...\mu_p} := \frac{1}{n!(n-p)!} \epsilon_{\mu_1...\mu_n} dx^{\mu_p+1} \wedge ... \wedge dx^{\mu_n}$$

$$k_{\xi}^{[\nu\mu]}[h,\bar{g}] = -\frac{\sqrt{-\bar{g}}}{16\pi} \left[ \bar{D}^{\nu}(h\xi^{\mu}) + \bar{D}_{\sigma}(h^{\mu\sigma}\xi^{\nu}) + \bar{D}^{\mu}(h^{\nu\sigma}\xi_{\sigma}) + \frac{3}{16\pi} \left[ \bar{D}^{\nu}(h\xi^{\mu}) + \bar{D}_{\sigma}(h^{\mu\sigma}\xi^{\nu}) + \bar{D}^{\mu}(h^{\nu\sigma}\xi_{\sigma}) + \frac{3}{16\pi} \left[ \bar{D}^{\nu}(h\xi^{\mu}) + \bar{D}_{\sigma}(h^{\mu\sigma}\xi^{\nu}) + \bar{D}^{\mu}(h^{\nu\sigma}\xi_{\sigma}) + \bar{D}^{\mu}(h^{\nu\sigma}\xi_{\sigma})$$

$$+\frac{3}{2}h\bar{D}^{\mu}\xi^{\nu}+\frac{3}{2}h^{\sigma\mu}\bar{D}^{\nu}\xi_{\sigma}+\frac{3}{2}h^{\nu\sigma}\bar{D}_{\sigma}\xi^{\mu}-(\mu\leftrightarrow\nu)]$$

## 5.CONCLUSION

**Afterword** 

#### Conclusion

- You can use this as you wish
- If you want to improve it, I would be glad if you did that and suggest the edit
- Hope you find it useful as I did



Random Name Random name. First Bibliograpyh Item.

Bla., 123564:12, 2015.

# THANK YOU FOR LISTENING