[Argumentative Python](#)

ETH Zürich   HS 2014
Communication Systems Group   Advanced Topics in Communication Networks
Lecturers: Prof. Dr. Bernhard Plattner,   Tasks of **Exercise 1**
Dr. P. Georgopoulos, Dr. B. Ager,   **Assigned: 1 October 2014**
Dr. M. Happe, Dr. K. Hummel   **Optionally Due: 12 October 2014, 23:59**
TA: Vasileios Kotronis   **Debriefing: 15 October 2014**

Exercise 1

Contents

1. Introduction

In this exercise, you will learn about an open-source OpenFlow controller, called "POX" [4]. You will learn how to write network applications, e.g., a Hub application and a Layer 2 MAC Learning Switch application on POX and run them on a virtual network running on Mininet [1]. The Hub and MAC learning switch examples will only serve for getting familiar with POX: the final objective of the exercise is to write yourself a load balancer application which uses an OpenFlow switch to balance requests coming from a set of clients and destined to a set of servers (4 clients and 4 servers in particular).

More details on creating and optionally submitting your code will be provided later on, in Section 2. If you are already familiar with POX and its basic functions, you can skip this Section and start directly with the assignment on page 8.

(a) Installing the required software

Before proceeding with the exercise please implement the steps **1 to 4** from the OpenFlow tutorial [3]. This will help you deal with the tutorial pre-requisites, install required software, download and setup the Mininet VM and learn the development and debugging tools, such as wireshark, dpctl and others. Please complete this task before you proceed with the rest of the exercise.

1

[Argumentative Python](#)

The whole ArguWeb framework is developed using Python. ... detection since it treats all classes equally (e.g., argumentative and non-argumentative) and it is .... Monty Python. (1987, August). The argument sketch (Transcribed by D. Kay). Retrieved July 14, 2010, from http://www.mindspring.com/~mfpatton/sketch.htm .... Abstract. We present an automated approach to distinguish true, false, stretch, and dodge statements in questions and answers in the Canadian Parliament.

1. argumentation python

Identifying Scheme Components Being able to determine the argumentation ... was implemented using the scikit-learn3 Python module for machine learning, ..."85 Or, in other words, Kass thinks that the argumentative methods that philosophers use are as relevant to everyday life as a man with a stoat through his head.

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velopments in argument mining apply natural lan- ... tion of sentences containing argumentative units, ... also use an own Python 3.6 / PyTorch 1.0 im-.. "Argument Clinic" is a sketch from Monty Python's Flying Circus, written by John Cleese and Graham Chapman. The sketch was originally broadcast as part of ... U.S. ITC judge distrusts testimony for which Qualcomm paid a single expert $3-4 million in Apple dispute

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In a Bethlehem Manger—(PSC) Bethlehem continues to be a point of argument for Bible scholars, and even the Gospels disagree as to its exact significance in .... Argument Parsing in Python. In this tutorial, learn how to parse one or more arguments from the command-line or terminal using the getopt, sys, ... In Python, the syntax for a function definition is: def NAME(... This function takes a single argument and assigns it to the parameter named param. The value of ... [Cleanup Premium Avast](#)

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The 8 Elements of an Argument Posters (CCSS). Teachers Pay Teachers. Argumentative WritingPersuasive WritingAcademic WritingTeaching WritingWriting Skills .... An argument is simply a value provided to a function when you call it: x = foo(3) # 3 is the argument for foo y = bar(4, "str") # 4 and "str" are the .... Jump to Variable-Length Argument Lists - Python allows you to declare two special arguments which allow you to create arbitrary-length argument lists.. by William A. B. Parkhurst In the film Monty Python and the Holy Grail (1975), ... First, we try to informally map the structure of the argument.. In this tutorial, we will learn about the Python type() function with the help fo examples. The type() function either returns the type of the object or returns a new .... A man walks into an office. Man: (Michael Palin) Ah. I'd like to have an argument, please. Receptionist: Certainly sir. Have you been here .... Python in Practice: Create Better Programs Using Concurrency, Libraries, and ... varied personalities: enthusiastic, argumentative, dull, hipster, buttondown, and .... Argument Mining Python implementation. Contribute to Liebeck/ArgMining development by creating an account on GitHub.. See leaderboards and papers with code for Argument Mining. ... preference (e. g., "Python has better NLP libraries than MATLAB" => (Python, better, MATLAB). 3d2ef5c2b0 [Review: The CSS3 Anthology: Take Your Sites to New Heights](#)

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