ARG Report

root

June 30, 2022

This document was generated on 2022-06-30, 10:20:11 with the Automatic Report Generator (ARG) version "develop" on the Linux system `runner-jlguopmm-project-18732201-concurrent-0`.

Contents

List of Figures

List of Tables

Chapter 1

Hello, world! Chapter!

1.1 Hello, world! Section!

1.1.1 HTML Subsection!

Set at *"High"* because although JWL breaks down as the detonation departs from ideality it is good for ideal detonation, and we believe it sufficiently predicts acceleration of the structure away from the detonation process zone.

1.1.2 Hello, world! Subsection!

1.1.2.1 Hello, world! Subsubsection!

Just a string: Hello hyperlink!(Chapter 1)

Just another string: ARG's documentation(Chapter 2)

ARG's documentation but no string before(Chapter 2)

Variable Name: Drag coefficient
Description: Projectile drag coefficient
Type: aleatory
Characterization: interval
Parameters: u_Drag
Model Feature: yes
Feasible Physical Range: 0.2 +/-5
Variable Name: Drag coefficient
Description: Projectile drag coefficient
Type: aleatory
Characterization: interval
Parameters: u_Drag
Model Feature: yes
Feasible Physical Range: 0.2 +/-5

1.1.3 HTML Subsection!

HeadingHeading 2Heading 3*Heading 4*Heading 5*Heading 6*

The text can be underlined,**bold**, *italic*, ~~striked~~, with a background color, with a font color.

It can be justified.

The text can be centered.

Or right-aligned.

The left indentation can be part of the content. The left indentation can be part of the content. The left indentation can be part of the content.

The right indentation can be part of the content. The right indentation can be part of the content. The right indentation can be part of the content.

It can contain lists:

- First element
  - First list First element
  - First list Second element
  - First list Third element
- Second one
  - Second list First element
  - Second list Second element
    - Second list First element
    - Second list Second element
    - Second list Third element
  - Second list Third element
- Third one

The list can be ordered:

1. My first number
   (a) Second list First element
   (b) Second list Second element
      i. Third list First element
      ii. Third list Second element
      iii. Third list Third element
   (c) Second list Third element
2. The second one

(a) Second list First element
(b) Second list Second element
    i. Third list First element
    ii. Third list Second element
    iii. Third list Third element
(c) Second list Third element

3. The third

It can contain special CHARACTERS like french words "étymologie", 'règle', "façonner" or expressions "à l'envers", "où regarder ?".

Subscript: The subscript content

1.1.4 HTML 2 Subsection!

Intended purpose header

The purpose of this model is to describe the CF features and capabilities.**Heading 1****Heading 2****Heading 3*****Heading 4***Heading 5Heading 6

The text can be underlined,**bold**, *italic*, ~~striked~~, with a background color, with a font color.

It can be justified.

The text can be centered.

Or right-aligned.

The indentation can be part of the content.

It can contain lists:

- First element
- Second one
- Third

The list can be ordered:

1. My first number
2. The second one
3. The third

It can contain special CHARACTERS like french words "étymologie", 'règle', "façonner" or expressions "à l'envers", "où regarder ?".

Subscript: The subscript content

1.1.5 HTML 3 Subsection!

G_Yield heading 1

The server configuration is described in the report above.

1.1.6 HTML 4 Subsection!

Intended purpose header

The purpose of this model is to describe the CF features and capabilities.

Set at "*High*": Calibrated to cylinder experiments.