SMR technical demo for \LaTeX

January 11, 2023

First Chapter

Just as an example, this can be the first chapter. This Chapter contains the original two big definitions for the following terms

Definition (STATIONARY BALL): A ball which is not moving.

Definition (CONTACT): When the ball touches a figure on a rod, or any part of a rod that is internal to the playing field.

Second Chapter

Useful definitions

- 1. STATIONARY BALL: A ball which is not moving.
- 2. **CONTACT**: When the ball touches a figure on a rod, or any part of a rod that is internal to the playing field.

Now there is a second chapter that may reference some of these definitions. It also defines a new one...

Definition (MOVE): A ifundefined @contact as dfcontact that causes a ifundefined @stationary ballas dfstationary ball to move, or a moving ball to change speed or direction.

And later there is some plain text, that just references if undefined @ moveasd fmove and if undefined @ stationary ball as distationary ball .

Definitions

CONTACT When the ball touches a figure on a rod, or any part of a rod that is internal to the playing field..

MOVE A ifundefined @contact as dfcontact that causes a ifundefined @stationary ballasdfstationary ball to move, or a moving ball to change speed or direction.

STATIONARY BALL A ball which is not moving..