Website: <https://librecad.readthedocs.io/en/latest/>

Errors:

* “appearence” should be “appearance” (Appearance section)
* “There are three categories on the Appearance tab that allows” should be “There are three categories on the Appearance tab that **allow**” (Appearance section)
* “edgdes” should be “edges” (Appearance section)
* “the Graphic Colors section allow” should be “the Graphic Colors section **allows**” (Appearance section)
* “Handlles” should be “Handles” (Appearance section)
* “defaults paths” should be “**default** paths” (Path section)
* “user defined resource” should be “user defined **resources**” (Path section)
* “When check” should be “when **checked**” (Program defaults section)
* “a defaults” should be “a **default**” (Clear settings section)
* “that are need” should be “that are **needed**” (Reference section)
* “guidence” should be “guidance” (Reference section)
* “cartisian” should be “cartesian” (Reference section)
* “coordinates” should be “coordinate” (Reference section)
* “toi” should be “to” (Reference section)
* “designat e” should be “designate” (Reference section)
* “whn” should be “when” (Reference section)
* “Pens describes” should be “pens **describe**” (Reference section)
* “put all axis” should be “put all **axes**” (Reference section)
* “this is does not relate” should be “this does not relate” (Reference section)
* “toselect” should be “to select” (Reference section)
* “it active” should be “is active” (Reference section)
* “a unstable” should be “**an** unstable” (download and install section)
* “if you an OS/X developer” should be “if **you’re** an OS/X developer” (Mac OS/X section, below download and install)
* “for those that want to be more up to date than the distribution packages can install..” should be “for those that want to be more up to date than the distribution packages **you** can install...” (Daily and stable builds in Ubuntu PPA section, way below download and install)
* “is ready use” should be “is ready **for** use” (Configuration section)

Website: <https://wiki.librecad.org/index.php?title=Main_Page>

Errors:

* “toggles” should be “toggle” (API & development section)
* “segfault” should be “segfaults” (API & development section)
* “befor” should be “before” (API & development section)
* “file” should be “files” (Dimensions section)
* “Change” should be “changing” (Dimensions section)
* “Dimensions” should be “Dimension” (Dimensions section)
* “units” should be “unit” (Dimensions section)
* “effects” should be “affects” (Examples section)
* “opportunity” should be “opportunities” (GSoC section)
* “question” should be “questions” (GSoC section)
* “of” should be “if” (GSoC 2013 section)
* “formulae” should be “formulas” (GSoC 2013 section)
* “user” should be “users” (GSoC 2013 section)
* “breif” should be “brief” (GSoC 2013 section)
* “a other” should be “another” (GSoC 2013 section)
* “then” should be “than” (GSoC 2013 section)
* “show” should be “shown” (GSoC 2013 section)
* “A entity” should be “**an** entity” (GSoC 2013 section)
* “courser” should be “cursor” (GSoC 2013 section)
* “radios” should be “radius” (GSoC 2013 section)
* “use” should be “users” (GSoC 2017 section)
* “weight” should be “weigh” (GSoC 2017 section)
* “a other” should be “another” (GSoC 2017 section)
* “then” should be “than” (GSoC 2017 section)
* “ar” should be “are” (GSoC 2017 section)
* “drawing” should be “drawings” (GSoC 2017 section)
* “constrains” should be “constraints” (GSoC 2017 section)
* “a extendable” should be “**an** extendable” (GSoC 2017 section)
* “other then” should be “other **than**” (GSoC 2017 section)
* “set” should be “sets” (GSoC 2017 section)
* “possible” should be “possibly” (GSoC 2017 section)
* “it the moment” should be “**in** the moment” (GSoC 2017 section)
* “to” should be “too” (HowTos and Guides section)
* “others” should be “other” (LibreCAD 3- document operations section)
* “add” should be “adds” (LibreCAD 3- document operations section)

Website: <https://librecad.org/>

Errors:

* “what is recommend”  should be “**which** is **recommended**” (build from source section- below LibreCAD download section)
* “situation” should be “situations” (join LibreCAD community section)
* “getting” should be “get” (join LibreCAD community section- under developing)
* “making” should be “make” (join LibreCAD community section- under developing)
* “documentation” should be “documentations” (join LibreCAD community section- under documentation)