



Smithsonian
National Museum of American History
Kenneth E. Behring Center

Guide to the Daniella Reichstetter Innovative Lives Presentation

NMAH.AC.1254

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Table of Contents

Collection Overview	1
Administrative Information	1
Scope and Contents.....	2
Arrangement.....	2
Names and Subjects	2

Collection Overview

Repository:	Archives Center, National Museum of American History
Title:	Daniella Reichstetter Innovative Lives Presentation
Identifier:	NMAH.AC.1254
Date:	2011 June 4
Extent:	0.15 Cubic feet (1 item)
Creator:	Reichstetter, Daniella Jerome and Dorothy Lemelson Center for the Study of Invention and Innovation. Edwards, Tricia
Language:	English

Administrative Information

Immediate Source of Acquisition

This videohistory was created by the Innovative Lives Program of the Jerome and Dorothy Lemelson Center for the Study of Invention and Innovation, June 4, 2011.

Provenance

Transferred to the Archives Center in June 2011.

Related Archival Materials

Videohistory exists as .mov files (4.32 GB) in Lemelson Center. Originally shot in mini DV cassettes.

Processing Information

Collection is unprocessed.

Preferred Citation

Daniella Reichstetter Innovative Lives Presentation, June 4, 2011, Archives Center, National Museum of American History.

Restrictions on Access

Unrestricted research access on site by appointment.

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Scope and Contents

An interview with inventor Daniella Reichstetter, who discusses her "gyrowheel" invention, which replaces the front wheel of a child's bike and rights the bike whenever it starts to tip. Reichstetter founded Gyrobike in 2007. The technology behind the gyrobike was developed at Dartmouth College and is protected under U.S. Patents 7,314,225 and 7,597,337.

Arrangement

1 series.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

Bicycles
Gyrostabilizers
Inventions
Inventors

Types of Materials:

DVDs
Interviews -- 2000-2020
Oral history -- 2010-2020

Names:

Gyrobike