PORTFOLIO SARA RUTZ

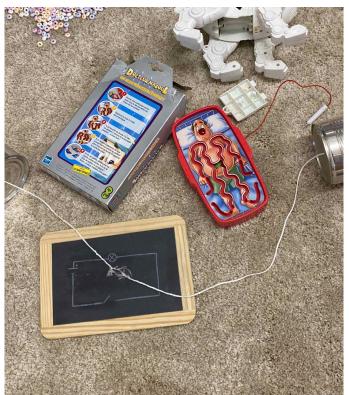


RESEARCH STUDY OF TOYS AND GAMES

2019 installation, dimensions variable, arrangement of different toys and game elements designed by adults











LIVING APART TOGETHER (INTERPLAY)

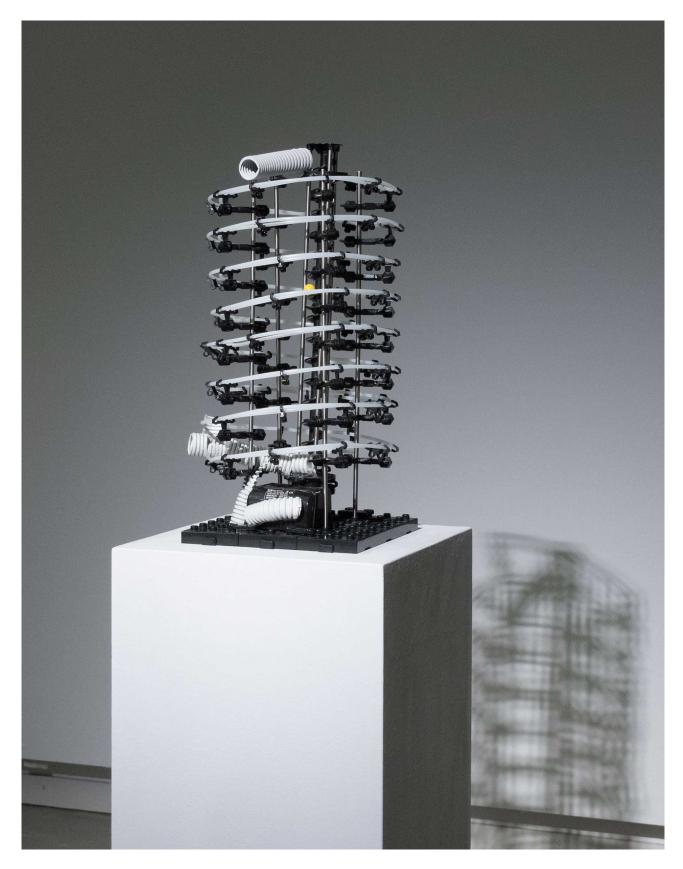
2020

two balls with engines inside, connected with a chain 8 cm \varnothing , length of chain around 1 m

The balls influence themselves by their own movements. When the chain gets tangled on an object, the balls come closer to each other, briefly touching, then unraveling again.

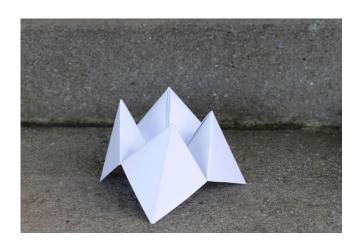


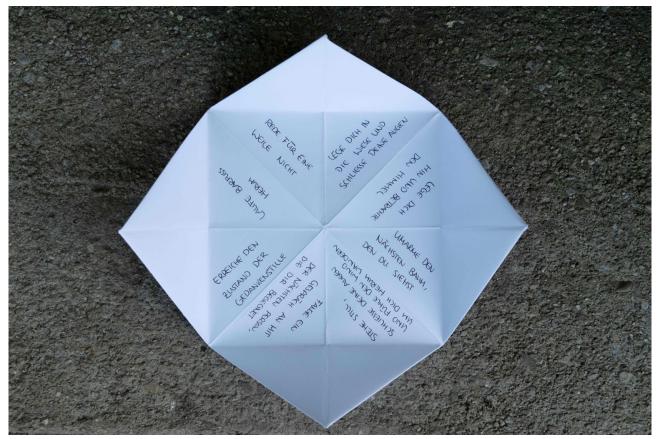




UP AND DOWN UNTIL THE ENGINE RUNS OUT OF ENERGY 2019 marble run, marbles, engine $42 \times 20 \times 20$ cm

I was interested in building a marble run from a construction set, which is like a closed circuit, without an ending or beginning.

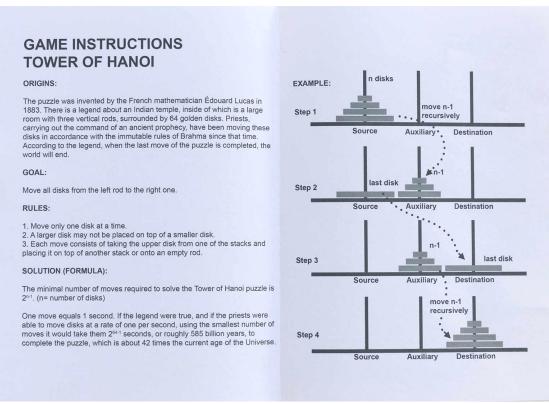




DA(-)SEIN2019
paper fortune teller game with instructions

The game serves as a tool for sensory experience and can be placed at various locations.





BACK AND FORTH (REMAINING TIME)

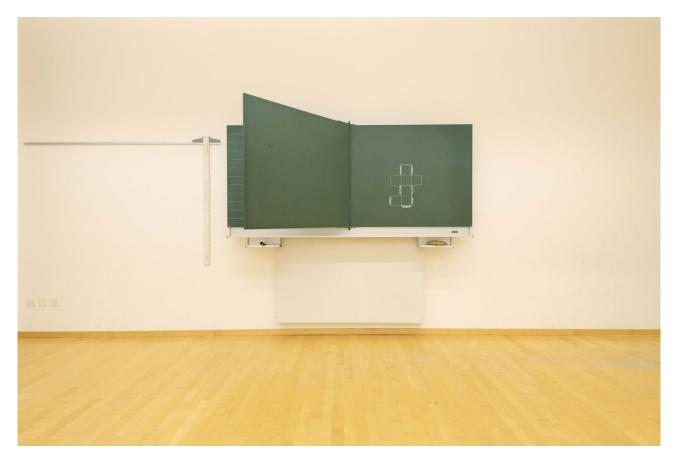
2019

tower of Hanoi with 64 golden wood disks, game instructions on paper $70 \times 215 \times 80$ cm, DIN A4

My construction is an homage and visualization of the game invented by the French mathematician Édouard Lucas. Usually the game is only sold and played with 9 disks. I built the tower as specified by him with 64 disks. Even though the amount of moves required can be calculated, the puzzle can't be done in a lifetime. Solving it can only be done over several generations. The viewer is invited to read the game instructions and try it out. By making a mistake, it will take longer till the end of the world.



 $\bf 2000$ 2019 customized puzzle with a starry sky motif in plastic wrap, carton box 5 x 37 x 54 cm



CUBE NET

2019 chalk on chalkboard dimensions variable group exhibition in Vuorz/ GR inside the former school building

The geometrical-optical illusion characteristics of the cube net, challenges the brain that tries to fold it together to a 3D cube.



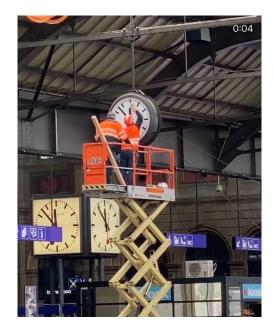
WHERE'S QUEEN ELIZABETH?

2018

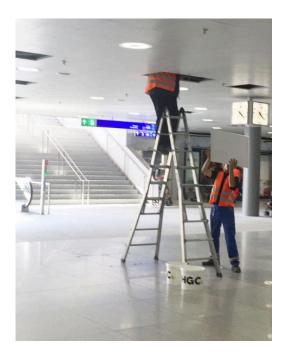
digital photograph, print dimensions variable

As in the children's wimmelbook "Where's Wally?", the goal is to find Wally in a double paged illustration showing many people doing a variety of amusing things. The people in the photograph above are observing each other and the scenery form different perspectives.

digital snapshots and short clips of construction workers that I publish on social media:











Publications:

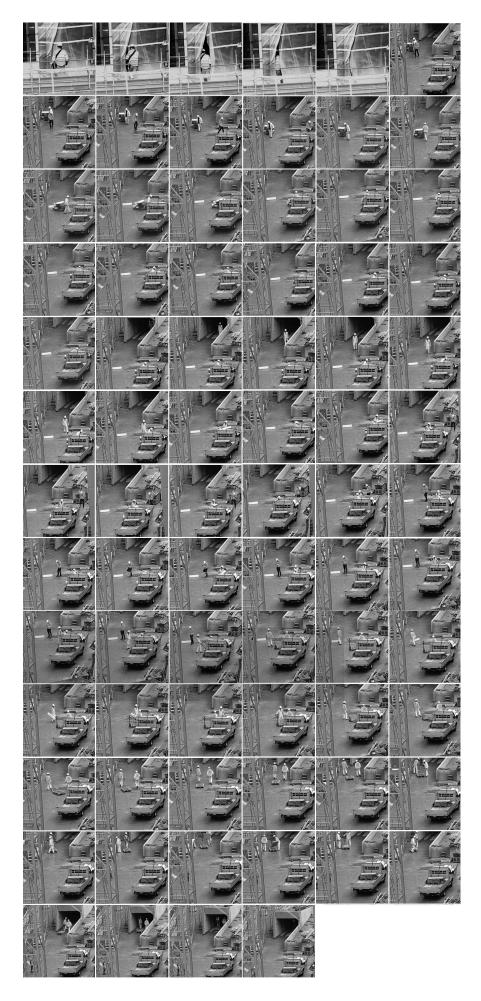
Both are a collaboration project with students from Zurich University of the Arts (ZHdK) and Tokyo Polytechnic University (TPU) and were realized in Tokyo and Zurich.





Paraparamanga * 2020 3 Zines, edition of 30, size 7 x 10 cm, pages variable by Moritz Ryffel, Nagisa Yokoyama, Yuki Takada, Sara Rutz

* english: flip-book



 $\label{eq:mapping} \mbox{my photo-stream for the pink flip-zine} \textit{\textbf{Paraparamanga}}, \mbox{digital photographs, details}$





It's okay even if it's not. 2019 Zine, 22 pages, edition of 30 by Taiga Nakazaki, Hayate Ito, Suphansa Buraphalit, Sara Rutz





photos on the right side of It's okay even if it's not. are taken by me, digital photographs, details

instagram: @sara.rutz

Education:	
autumn 2020-:	
	Master of Fine Arts at Zurich University of the Arts (ZHdK)
2017-2020:	
	Bachelor of Fine Arts at Zurich University of the Arts (ZHdK)
2016:	
	Propädeutikum at Zurich University of the Arts, full time one semester
	Matura, Kantonsschule Enge, Zurich, Switzerland
Exhibitions:	
2020:	
	Tokyo⇄ZINE⇄Zürich, MATERIAL, Klingenstrasse 23, 8005 Zurich
2019:	
	ZINE IN TOKYO, POST bookstore, Tokyo, Japan
	A work of one's own, Semesterausstellung ZHdK, Toni Areal
	A very crowded room, ZHdK Semesterausstellung, Toni Areal
	in grond crap en miu curtgin (a big rock in my garden), Casa da Scuola, Vuorz
2018:	
	Bio Art Archive Drawer - Absence of the Authority, curated by Rui Yuan
	100 kg, Semesterausstellung ZHdK, Longtang, Oerlikon
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Statement May 2020

While observing my environment, I reflect on my ever-changing perception and what influences sensory experience. I am mostly attentive on what the eyes focus on and how attention can be directed. So I started to use rolling marbles and customized paper fortune teller games.

I like to capture construction workers dressed in orange from a distance. Constantly modifying modern times sceneries they are for me eye catching miniatures and noise producers.

Doing a lot of research on toys as well as on analog and digital games related to what aspects of the world they represent and how they influence us, I became interested in the absurd aspects of specific toys and games: e.g. the absurd concept of a puzzle, where a picture is cut into a chaos of pieces, causing an absence of focus. The person solving it as a pastime, assembles them back to the original picture.

Reflecting on my studies, I am now starting my first digital game developments. Building my own virtual worlds and modeling scenarios, gives me the possibility to play with perception and non linearity, by allowing the user to change perspective, location and influencing the story by decision making.