Master-Thesis

Methodical Approach for Analyzing Process Variables and Optimizing Boundary Conditions in Multi-Axis Robot Programs

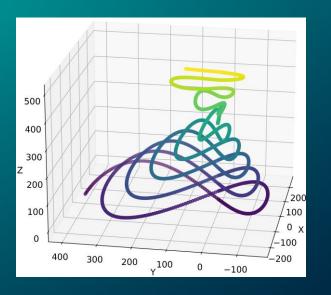
Status Update: 4 weeks left

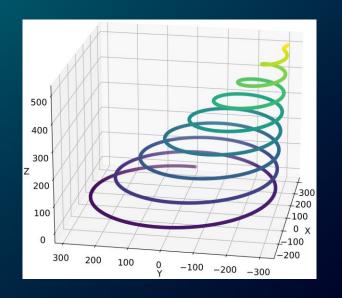
14.01.2024 - 04.02.2024

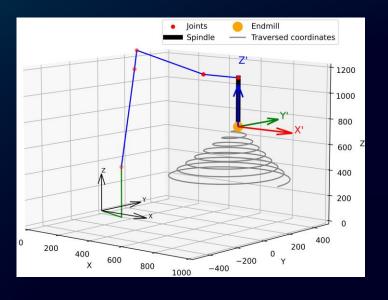
Jan Nalivaika

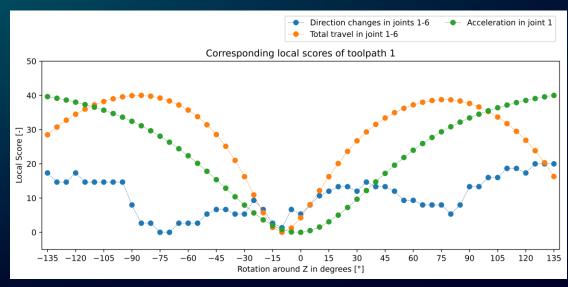


Show PDF

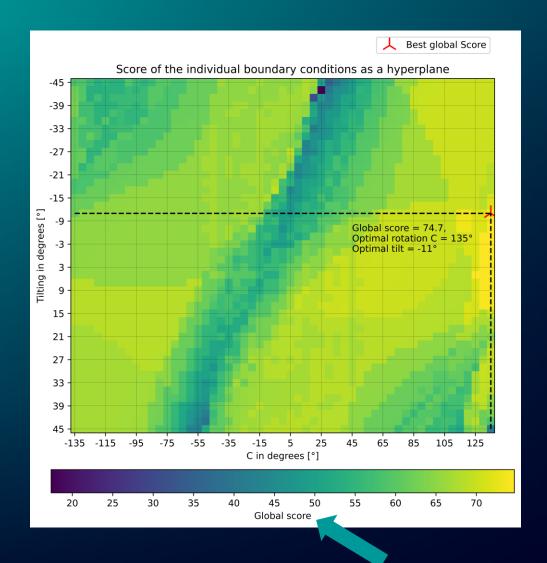








To Do



Nochmal Gewichtung verdeutlichen

Statndard Abweichung in Outlook

Marius paper schreiben fragen

(Defense nochmal besprechen)

Future planning

DATE:	Ludwig	Marius	Jan
02.02	PDF update (Paper star	rt ?)	©
09.02	(submit slides)		©
16.02			©
23.02	Last possible Changes	in PDF	©
04.03	Defense ?? (16-17) (on	location)	©

Contact

Jan Nalivaika (TUM) Student

Otto-Hahn-Ring 6 81739 Munich, Germany

Phone +49 163 7180148

E-mail <u>jan.nalivaika.ext@siemens.com</u> nalivaika@outlook.de

Ludwig Siebert (TUM-IBW)

Supervisor Boltzmannstr. 15 85748 Garching at Munich

Phone +49 (89) 289 – 15578

E-mail <u>ludwig.siebert@iwb.tum.de</u>

Marius Breuer (Siemens AG)

Supervisor Otto-Hahn-Ring 6 81739 Munich, Germany

Phone +49 (172) 8396287

E-mail marius.breuer@siemens.com

February							
Mon	Tue	Wed	Thu	Fri	Sat	Sun	
			1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16	17	18	
19	20	21	22	23	24	25	
26	27	28	29				
Phases of the Moon: 3:● 9:● 16:● 24:○							

Holidays and Observances: 12: Shrove Monday, 13: Carnival Tuesday, 14: Carnival / Ash Wednesday, 14: Valentine's Day

March								
Mon	Tue	Wed	Thu	Fri	Sat	Sun		
				1	2	3		
4	5	6	7	8	9	10		
11	12	13	14	15	16	17		
18	19	20	21	22	23	24		
25	26	27	28	29	30	31		
	Phases of the Moon: 3: ● 10: ● 17: ● 25: ○							

Phases of the Moon: 3:**①** 10:**①** 17:**①** 25:○

Holidays and Observances: 8: International Women's Day (Most regions), 24: Palm Sunday,

28: Maundy Thursday (All), 29: Good Friday, 30: Holy Saturday (Many regions),

31: Easter Sunday (Brandenburg)