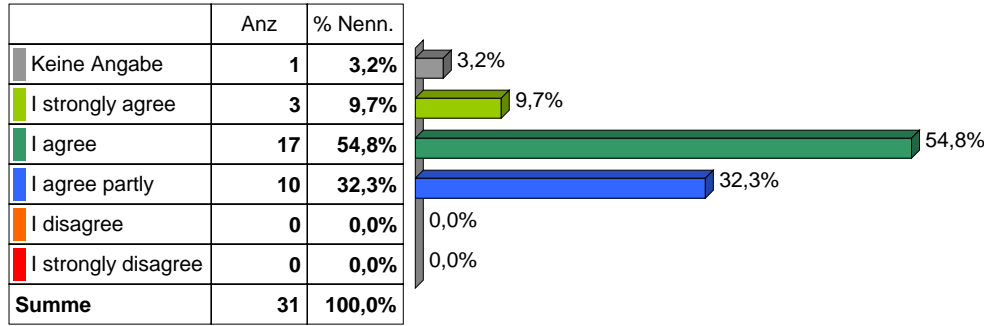## Lerneffekt

27. This lecture had so far a high learning effect to me.
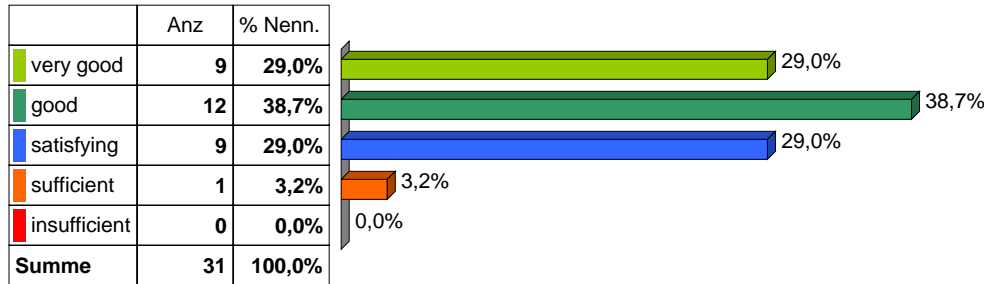
Mittelwert = **2,23**   Standardabweich. = **0,63**

	Anz	% Nenn.
Keine Angabe	1	3,2%
I strongly agree	3	9,7%
I agree	17	54,8%
I agree partly	10	32,3%
I disagree	0	0,0%
I strongly disagree	0	0,0%
Summe	**31**	**100,0%**

- 3,2%
- 9,7%
- 54,8%
- 32,3%
- 0,0%
- 0,0%

Gesamtbewertung

28. In total, how do you evaluate this course so far?

Mittelwert = **2,06**   Standardabweich. = **0,85**

	Anz	% Nenn.
very good	9	29,0%
good	12	38,7%
satisfying	9	29,0%
sufficient	1	3,2%
insufficient	0	0,0%
Summe	**31**	**100,0%**

- 29,0%
- 38,7%
- 29,0%
- 3,2%
- 0,0%

Positive Resonanz

29. What aspect of the course did you like most so far?

	Anz
Keine Angabe	**17**
Data management	**1**
Examples for real world applications	**1**
I like the subject of this course and professsors too	**1**
Modeling of IoT	**1**
Modern	**1**
MQTT	**1**
Practical Part	**1**
Professor	**1**
Protocols	**1**
The exercises	**1**
The extra courses offered by the other members of the professors ream are great! Keep them going!	**1**
The interaction during lecture is good and presentation is made nice	**1**
The project	**1**
The project - we have the opportunity to learn in our own way	**1**
The project part helped me to get a deeper understanding of the topic - i think it should be a mandatory part of the lecture	**1**
The way of teaching	**1**
The way pofessor responds to the queries by students and the interaction teaching	**1**
Treds	**1**
Working on the project - it gave me the experience in the field of IoT and AI	**1**
Summe	**36**

Verbesserungsvorschläge	
30. What could be improved in the future?	
	Anz
Keine Angabe	**16**
Bigger room for lecture	**1**
Competitions amoung the students will encourage to create more exiting resulöts in project	**1**
Everything is perfect	**1**
Exercise organization	**1**
I beliefe the section of data processing	**1**
In my idea the method of lecture is not good - huge amount of information in the slides	**1**
Learning materials	**1**
Lecture slides	**1**
Moe opening time of the IoT-garage	**1**
More details in script	**1**
More examples to different protocols would be helpfulIntelligenz networksystems	**1**
More exercises	**1**
More literature if available	**1**
More praxis, about the project	**1**
Please give exercises	**1**
Sample exams	**1**
Some starter workshops for the IoT-projects could be helpful	**1**
The good slides are necessary in this course	**1**
The professor was ill and someone else took over - this lecture was unclear and difficult to understand	**1**
The project time was too short	**1**
There are too many slides and not enough explanations	**1**
Summe	**37**