<u>Intermediate Report – Dortmund Graduate School of Physics</u>

Name of doctoral student:
Supervisor:
Working title:
Field:
Year:
Please for your reports, count everything which happened within the last year only, i.e., within the last 12 month of the project.
In view of the project outline for the reporting period, the goals were achieved:
Progress of the project in the past year along the outline (only necessary, if goals were not fully achieved, maximal 500 characters): (Annotation: Comment on how well the project goal of the past year were achieved and whether the project is still in line with the main goal. Examples are comments on possible delays, changes due to unexpected findings, breakdown of equipment, but also unexpected results that lead to a change.)
Summary of the scientific results of the past year (maximal 1500 characters) (Annotation: Comments on what you have learned and which results were produced within the past year.)

Scientific goals for upcoming year (maximal 1500 characters): (Annotation: Describe the plans for the upcoming year in terms of work to be done and results to be expected)
Frequency of scientific discussions (Annotation: Please state how often group meetings and/or scientific discussion with a supervising person took place in the last year, discussions on the personal development of the doctoral student should not be counted.)
Number of Feedback talks
(Annotation: Please state the number of feedback rounds. Feedback discussion should take place between the main supervisor and the doctoral student and should be about the status of the doctoral student including feedback on her/his performance including advice how to develop in the future. Ideally, they include discussions about career plans).
Estimate of Credit Points collected
(Annotation: Please give an estimate of the number of credit points collected during the last year.)
Participation in lectures/Summer schools (Annotation: Please list the number of lectures/summer schools visited during the last year in format, Lecture: Name of the lecture (e.g., Lecture: Quantum Theory) or Summer school: Name of the summer school/Place (e.g., Summer School: The wonders of Physics/Lake Physics, Austria))

Number of presentations at internal meetings/seminar

(Annotation: Please list the number of presentations of the doctoral student given in internal seminars, group meeting, project meetings or similar in the last year. Do not count talks at conferences, external invitations to seminar or similar)

Number of external presentations in the last year

Place and Date, Signature of supervisor

(Annotation: Please state the number of presentations in the last year counting publications, talks at conferences, posters at conferences, Do not count presentations at group seminars, project updates or similar)

Description of presentations: (Annotation: Please give a bullet point list of your presentations in the last year using the following formats: published publications: Authorlist/Title/Journal/Year. You can include arxiv publications (e.g., Publication: Dok. Rand, Post Doc, Super V. Isor, Further Flips in Dots, Journal of Physics, 23,1234 (2021)); publications in preparation or submitted (Authorlist/Title/intended Journal,status, Publication: Dok. Rand, Post Doc, Super V. Isor, Further Flips in Dots, Journal of Physics, in preparation/submitted); for conference presentations use the format: Poster or Oral: Name of conference/Place, (e.g., Oral: DPG Spring Meeting/Berlin,Germany)
Other activities (Annotation: Here you can list other activities, for example DPG activities, extended research stays, being student representative,)
Other comments (Annotation: Any comments can be put here, either regarding your doctoral time, or the graduation program in general or also how the Graduate School can be improved)
Place and Date, Signature of doctoral student