

理研 公募型 研究会/ミニワークショップ 開催報告書

(提出先: sympo-kyoyo@ribf.riken.jp)

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タイトル	「日本の核物理の将来」レポート作成ワーキンググループキックオフ会	
HP address	http://indico.riken.jp/indico/conferenceDisplay.py?confId=286	
開催日	2010 年 11 月 3 日	
開催内容と 開催によって 得られた(得 られる)効果	下記英文	
世話人の 氏名・所属	東京工業大学理工学研究科 中村隆司 理化学研究所仁科センター上野秀樹、同 青井考、同 中務孝	
参加者の 氏名・所属	下記英文	
かかった経費 (理研支出 分)	(合計) 142,101 円	(内訳) 旅費(4名): 117,760 円 滞在費(2名): 8,320 円 お茶代他: 16,021 円

* 必要に応じて添付資料をつけてください。

Nishina Center Symposium/mini-WS Report

(mail to : sympo-kyoyo@ribf.riken.jp)

Submitted Date: 2011/ 1 / 7

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Title	Kick-off meeting on “Long Range Plan for Nuclear Physics in Japan”
HP address	http://indico.riken.jp/indico/conferenceDisplay.py?confId=286
Date	Nov.3, 2010
Summary of discussion and its advances (expected in the future)	<p>This meeting was held to kick off the working group which has a mission to make a white paper on long-range plan of nuclear/hadron physics in Japan for the next 5-20 or more years. The working group, which consists of 8 working sub-groups according to the subjects, has in total about 80 nuclear/hadron physicists, mainly in their 30s or 40s, from all over Japan. Most of them met in RIKEN for this meeting.</p> <p>In this meeting, we have talks from the senior researchers, Dr. Yano, Prof .Ishihara, and Prof. Nagamiya, who have played significant roles in realizing the two world-class nuclear/hadron facilities in Japan, RIBF and J-PARC. From these talks, we have learned how such major facilities have started and how hard time they had for realizing and constructing those facilities.</p> <p>There were also talks by H. Tamura and T. Nakamura as to how to proceed this project.</p> <p>In addition, We had sub-group meetings, where each group discussed how they would proceed their work for the next few months. These are very important to convince each WG member how the practical work should be. It should be noted that the WG members have certainly become more motivated by this meeting. This kick-off meeting could be a key to a success of the white paper, and eventually further successes of the future nuclear/hadron physics in Japan.</p>
About applicant: Name, Affiliation	Takashi Nakamura, Tokyo Institute of Technology Hideki Ueno, Nori, Aoi, Takashi Nakatsukasa, RIKEN Nishina Center

<p>About Participants Name, Affiliation (Department)</p>	<p>Speakers: Y. Yano (RIKEN), Shoji Nagamiya(J-PARC Center), M. Ishihara (RIKEN), T. Nakamura(Tokyo Tech), H. Tamura (Tohoku)</p> <p>Organizer for each subgroup: R.S. Hayano(U. of Tokyo), T. Nakano(RCNP, Osaka-U), T. Kishimoto(RCNP, Osaka-U), T. Nagae(Kyoto U.), T. Noro(Kyushu), N. Saito (KEK), A. Onishi(YITP)</p> <p>Other participants: T. Uesaka(CNS), T. Shima(RCNP), N. Imai(KEK), H. Onishi(RIKEN), S. Yokkaichi(RIKEN), S.N. Nakamura(Tohoku), T. Takahashi(KEK), M. Hori(CERN, Videon conf.) , K. Tanida(Seoul National U., Vedeo conf.) N. Iwasa(Tohoku), T. Wakasa(Kyushu), E. Iedguchi(CNS), S. Sawada(KEK), H. Nemura(Tohoku) , and others (In total about 80)</p>	
<p>Supported expenses</p>	<p>(in total) 142, 101 JPY</p>	<p>(breakdown) Travel Expenses 117,760 JPY Lodging 8,320 JPY Snacks for coffee break etc. 16,021 JPY</p>

* Please attach other documents as needed.