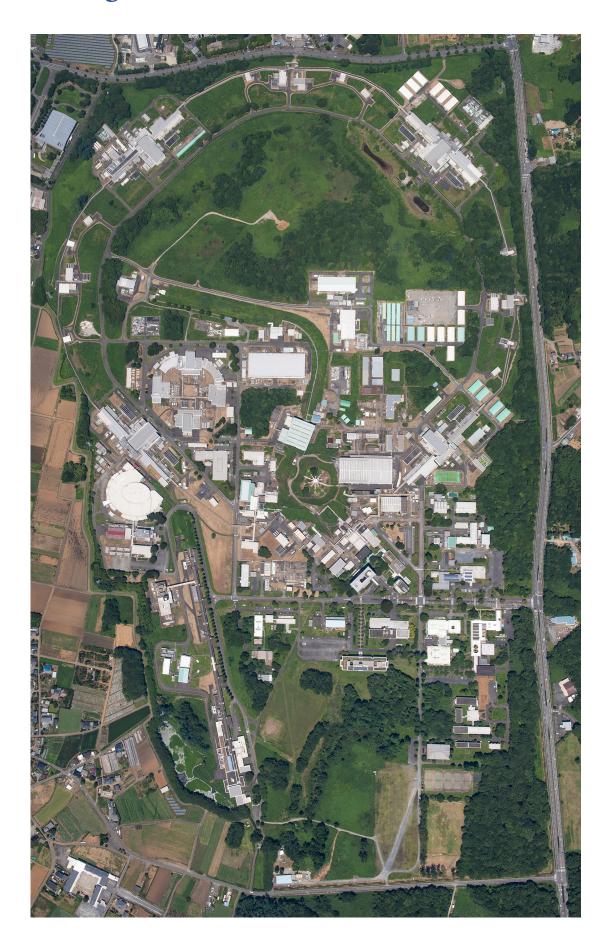
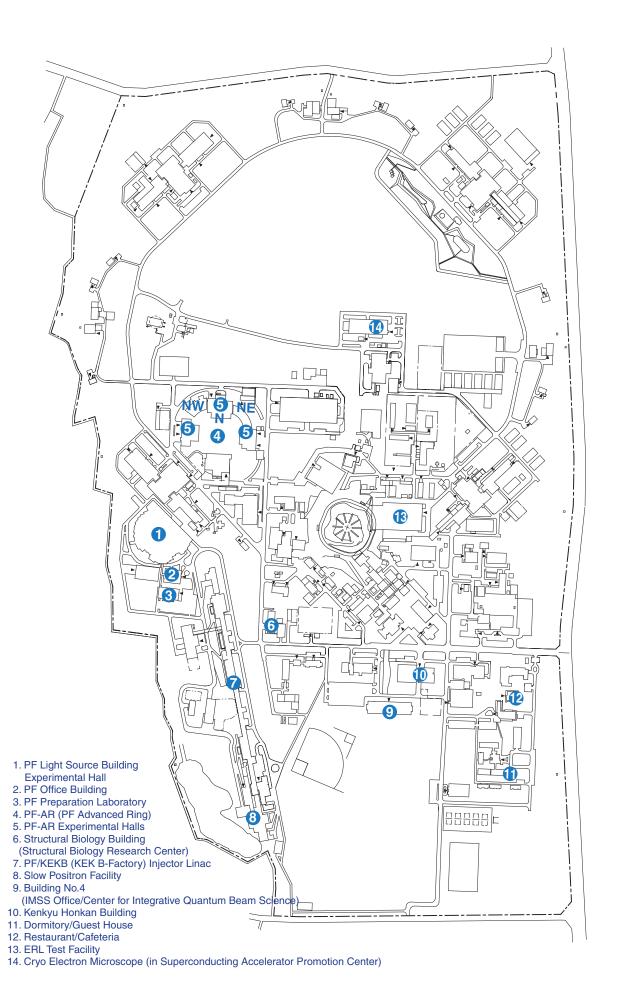
APPENDICES

Site and Organization





APPENDICES

KEK consists of four research institutions, i.e., the Institute of Materials Structure Science (IMSS), the Institute of Particle and Nuclear Studies (IPNS), the Accelerator Laboratory (AL), and the Applied Research Laboratory (ARL). As shown in **Fig. 1**, the IMSS com-

prises the Photon Factory, the Synchrotron Radiation Science Divisions I and II, the Slow Positron Facility, the Neutron Science Division, the Muon Science Division, the Structural Biology Research Center, and the Center for Integrative Quantum Beam Science.

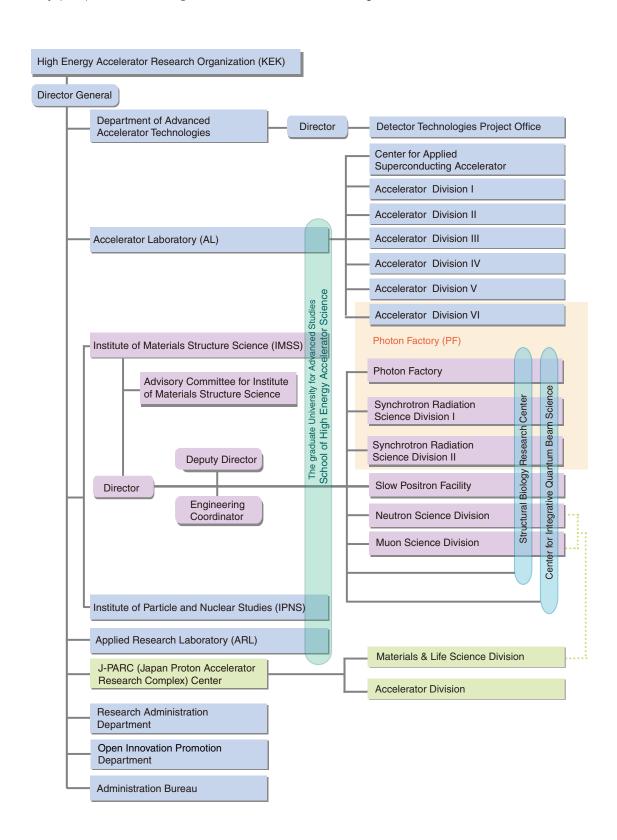


Figure 1: Organization chart of KEK.

The "Photon Factory (PF)" also means a group of divisions, a facility division (Photon Factory), two science divisions (Synchrotron Radiation Science Divisions I and II), and a light source accelerator division (Accelerator Division VI), as shown in the organization chart of Fig. 2. The staff members of the PF are listed in Table 1. The Photon Factory consists of three sections (administration section, beam line engineering section, and end station

engineering section); the Synchrotron Radiation Science Divisions I and II consist of four sections (surface science section, solid state physics section, structural biology section, and materials science section). The Accelerator Division VI has six groups, which are named Light Source Group I to V and VII. The missions of each group are written in parentheses in Fig. 2.

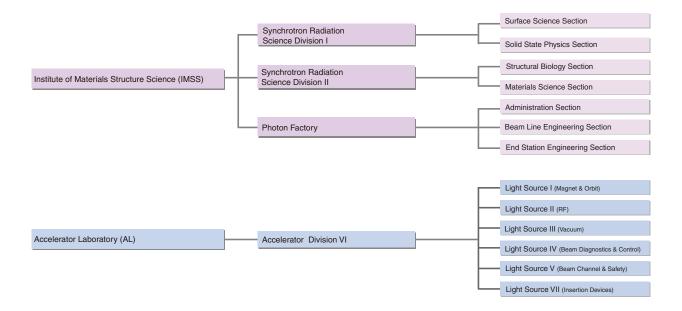


Figure 2: Organization chart of PF (as of March 31, 2022) .

 Table 1: Staff members of the Photon Factory.

| Division Section/Group | Name | *Position | Remarks |
|---|----------------------------------|-----------|----------------------|
| • | | Title | |
| search Staff | | | |
| IMSS Director | KOSUGI, Nobuhiro | Р | |
| IMSS Deputy Director | AMEMIYA, Kenta | Р | |
| Synchrotron Radiation Sci | ence Division I | | |
| Head | | | |
| | AMEMIYA, Kenta | | |
| Surface Science S | ection | | |
| | AMEMIYA, Kenta | Р | |
| | KITAMURA, Miho | ASP | |
| | SAKATA, Kaoruho | PD | |
| Solid State Physics | s Section | | |
| • | | Р | |
| | NAKAO, Hironori | AP | |
| | SAGAYAMA, Hajime | AP | |
| | IWANO, Kaoru | AP | |
| | YAMAGUCHI, Tokitake | R | |
| Synchrotron Radiation Scientific Scientific Synchrotron | ence Division II | | |
| Head | | | |
| | SENDA, Toshiya | | |
| Structural Biology | Section | | |
| | SENDA, Toshiya | Р | |
| | KATO, Ryuichi | AP | |
| | KAWASAKI, Masato | AP | |
| | ADACHI, Naruhiko | AP | |
| | TANABE, Mikio | AP | |
| | MORIYA, Toshio | AP | |
| | HIKITA, Masahide | ASP | |
| | SENDA, Miki | ASP | ~Dec. 31, 2021 |
| | YAMADA, Yusuke | ASP | |
| | IKEDA, Akihito | R | Apr. 16, 2021 \sim |
| | OHSHIDA, Tatsuya | R | |
| | KOBAYASHI, Jun | R | ∼Nov. 30, 2021 |
| | SHINODA, Akira | R | |
| | TSUYUGUCHI, Masato | R | |
| | NAGASE, Lisa | R | |
| | YU, Hong Yang | R | |
| Materials Science | Section | | |
| | KIMURA, Masao | Р | |
| | YAMAMOTO, Shigeru | Р | |
| | ABE, Hitoshi | AP | |
| | NOZAWA, Shunsuke | AP | |
| | FUKUMOTO, Keiki | AP | |
| | TAKEICHI, Yasuo | ASP | ~Dec. 31, 2021 |
| | FUKAYA, Ryo | ASP | |
| | HAWAI, Takafumi | ASP | |
| | ICHIYANAGI Kohei | R | |
| | KANAZAWA, Tomoki | R | |
| | SAITO, Kotaro | R | |
| | TSUKAHARA, Hiroshi | R | |
| | HARUKI Rie | R | |
| | KIM, Youngmin | R | |

| Division | Section/Group | Name | *Position Title | Remarks |
|--------------------|--|-----------------------------------|--------------------|--------------------------------|
| Photon Fa | ictory | | | |
| Head | | | | |
| | ۸ -استانه ایمانی در از مینانی در | FUNAMORI, Nobumasa | | |
| , | Administration Section ⊚ | HYODO, Kazuyuki | Р | |
| | • | FUNAMORI, Nobumasa | P | |
| | | KIMIJIMA, Ken'ichi | AP | |
| | | USAMI, Noriko | AP | |
| | | KITAJIMA, Yoshinori | AP | |
| | | | | |
| I | Beamline Engineering | | Р | |
| | 0 | IGARASHI, Noriyuki | | |
| | | KISHIMOTO, Shunji | SF P | |
| | | MASE, Kazuhiko HIRANO, Keiichi | AP | |
| | | ADACHI, Jun-ichi | AP | |
| | | SUGIYAMA, Hiroshi | ASP | |
| | | NITANI, Hiroaki | ASP | |
| | | WAKABAYASHI, Daisuke | ASP | |
| | | NIWA, Yasuhiro | ASP | Dec. 16, 2021 \sim |
| | | NISHIMURA, Ryutaro | PD | |
| | | SUZUKI, Yoshio | R | |
| | | KOYAMA, Keishi | R | ~ Oct. 31, 2021 |
| | | KOSUGE, Takashi | SE/ECn | |
| | | TOYOSHIMA, Akio | SE/ECs | |
| | | UCHIDA, Yoshinori | EE/ECs | |
| | | MORI, Takeharu | EE | |
| | | KIKUCHI, Takashi | EE - | |
| | | SAITO, Yuuki | E | |
| | | TANAKA, Hirokazu | E | D 40 0004 |
| | | NIWA, Yasuhiro MATSUOKA, Ai | E AE | ∼Dec. 16, 2021 |
| | | ISHII, Haruno | TA | |
| | | KATAOKA, Ryoma | TA | |
| | | NAGATANI, Yasuko | TS | |
| | | KOYAMA, Atsushi | SF | |
| | End Station Engineerii | ag Soction | | |
| ! | End Station Engineerii | SHIMIZU, Nobutaka | Р | |
| | o . | MATSUGAKI, Naohiro | AP | |
| | | OZAWA, Kenichi | AP | Dec. 1, 2021∼ |
| | | OHHIGASHI, Takuji | AP | Feb. 1, 2021~ |
| | | TAKAGI, Hideaki | ASP | |
| | | YAMASHITA, Shohei | ASP | |
| | | SHIBAZAKI, Yuki | ASP | |
| | | KAMEZAWA, Chika | PD | |
| | | KIKEGAWA, Takumi | R | |
| | tron Facility | VOCUCI Nahuhir- | | |
| Head | Slow Positron Section | KOSUGI, Nobuhiro | | |
| , | Slow Positron Section | AMEMIYA, Kenta | Р | |
| | • | WADA, Ken | AP | |
| | | MOCHIZUKI, Izumi | ASP | |
| Structural | Biology Research C | | | |
| Head | 21-37 11000m.on 0 | SENDA, Toshiya | | |
| | | WATANABE, Shokei | TS | |
| | | • | | |
| | Internative Over | a Poom Colores | | |
| Cartairf | | n Beam Science | | |
| | integrative Quantun | | | |
| Center for Head | integrative Quantun | AMEMIYA, Kenta | ΛD | ~May 31 2021 |
| | integrative Quantum | ONO, Kanta | AP P | ∼May 31, 2021 July 1, 2021∼ |
| | integrative Quantum | ONO, Kanta ONO, Kanta | Р | ∼May 31, 2021 July 1, 2021∼ |
| | mtegrative Quantun | ONO, Kanta | | |

| Division | Section/Group | | Name | *Position | Remarks |
|------------------|---------------------|-----|---|------------|-------------------------------|
| | | | | Title | |
| Head | tor Division VI | | KOBAYASHI, Yukinori | | |
| | Light Source I | | , | | |
| | | 0 | NAKAMURA, Norio | P/SF | |
| | | | KOBAYASHI, Yukinori | P | |
| | | | HARADA, Kentaro | AP | |
| | | | MITSUDA, Chikaori SHIMADA, Miho | AP AP | |
| | | | SHIMOSAKI, Yoshito | AP | |
| | | | TAKAKI, Hiroyuki | AP | |
| | | | HIGASHI, Nao | ASP | |
| | | | TANAKA, Olga | ASP | |
| | | | UEDA, Akira | EE | |
| | | | NAGAHASHI, Shinya SHINOHARA, Satoshi | E PD | Aug. 1, 2021∼ |
| | | | SHINOHARA, Satoshi | R | Aug. 1, 2021 ~ July 31, 2021 |
| | | | OZAKI, Toshiyuki | R | 7.pr. 10, 2021 daily 01, 2021 |
| | Light Source II | | | | |
| | Light Source II | 0 | SAKANAKA, Shogo | Р | |
| | | - | YAMAMOTO, Naoto | AP | Oct. 1, 2021~ |
| | | | YAMAMOTO, Naoto | ASP | ~Sep. 30, 2021 |
| | | | NAITO, Daichi | ASP | |
| | | | TAKAHASHI, Takeshi | SF | |
| | Light Source III | | | | |
| | | 0 | HONDA, Tohru | Р | |
| | | | TANIMOTO, Yasunori | Р | Feb. 1, 2022~ |
| | | | TANIMOTO, Yasunori | AP | \sim Jan. 31, 2021 |
| | | | YAMAMOTO, Masahiro | AP | |
| | | | JIN, Xiuguang | ASP ASP | |
| | | | SASAKI, Hiroyuki NOGAMI, Takashi | E | |
| | | | UCHIYAMA, Takashi | Ē | |
| | Light Source IV | | | | |
| | Light Godice iv | 0 | OBINA, Takashi | Р | |
| | | | TAKAI, Ryota | AP | |
| | | | SAGEHASHI, Hidenori | E | |
| | | | SHIOZAWA, Mami | TA | |
| | | | TADANO, Mikito | SF | |
| | Light Source V | | | | |
| | | 0 | MIYAUCHI, Hiroshi | AP | |
| | | | HAGA, Kaiichi | R | |
| | | | NIGORIKAWA, Kazuyuki | SE/Ecs | |
| | | | TAHARA, Toshihiro SATO, Yoshihiro | EE SF | |
| | | | OATO, TOSHIIIIO | SE | |
| | Light Source VII | 6 | TOLICUIVA Viminhika | D | |
| | | 0 | TSUCHIYA, Kimichika ADACHI, Masahiro | P ASP | |
| | | | EGUCHI, Shu | AE | |
| | | | | | |
| IMSS Gei Head | neral Affairs Offic | e | BAN, Hiroshi | R | |
| IMSS Pul | olic Relations Offi | ice | | | |
| | | | OHSHIMA, Hiroko | TS | |
| | | | FUKABORI, Kyoko | TS | |

| | Name | (Affiliation) Remarks | |
|---|---------------------------------------|--|------------|
| Visiting Professor | | | |
| _ | ASAKURA, Kiyotaka | (Hokkaido Univ.) | |
| | IWASAKI, Kenji | (Univ. of Tsukuba) | |
| | KAMIKUBO, Hironari | (Nara Inst. of Science & Tech.) | |
| | MURATA, Takeshi | (Chiba Univ.) | |
| | NIWA, Ryusuke | (Univ. of Tsukuba) | |
| | TAKAHASHI, Yoshio | (The Univ. of Tokyo) | |
| | YONEYAMA, Akio | (SAGA Light Source) | |
| /isiting Associate Professor | | | |
| _ | HOSHI, Takeo | (Tottori Univ.) | |
| | IKEDA, Shugo | (Univ. of Hyogo) | |
| | SATO, Tomoko | (Hiroshima Univ.) | |
| | SUZUKI, Masako | (Gunma Univ.) | |
| | YAMASAKI, Yuichi | (NIMS) | |
| Visiting Assistant Professor | | | |
| 3 | OZAWA, Kenichi | (Tokyo Tech) \sim Nob. 30, 202 | <u>!</u> 1 |
| | | (KEK-IMSS-PF) Dec. 1, 2021~ | |
| Research Assistant | | | |
| | ABE, Tomohiro | | |
| | HOSHINA, Ryuta | | |
| | KANDA, Tatsuhiko | | |
| | RACHI, Takumi | | |
| | YAMAMOTO, Ryosuke | | |
| The Graduate University for Adva | · · · · · · · · · · · · · · · · · · · | | |
| The Cladade Chivelen, for have | BAJPAI, Rishabh | | |
| | KUMAKI, Fumitoshi | | |
| | LU, Yao | | |
| | MIKI, Hiromi | | |
| | NAKAJIMA, Yusaku | | |
| | · · | | |
| | NGUYEN, Le Thi My | | |
| | RILLERA, Angelo Perez | | |
| | SUGAWARA, Takahiro | | |
| | SUZUKI, Yuta | | |
| | UY, Mayrene Allam | Oct.1,2021∼ | |
| | YAMAGUCHI, Takaaki | Oct. 1, 2021~ | |
| | | | |
| Section Leader | | ECn Engineering Coordinate | itor |
| *Position Title | | ECs Engineering Counselo | |
| P Professor | | SE Senior Engineer | |
| AP Associate Profess | sor | EE Expert Engineer | |
| ASP Assistant Profess | | E Engineer | |
| PD Postdoctoral Fello | | AE Associate Engineer | |
| R Researcher | ··· | TA Technical Associate | |
| SF Senior Fellow | | TS Technical Associate TS Technical Specialist | |
| | | | |
| Col Colontific Callant | | | |
| ScF Scientific Fellow RA Research Assista | | DF Diamond Fellow | |

APPENDICES 81