

APR Announcement

APR Template

<https://www.nishina.riken.jp/researcher/APR/forms.html>

The screenshot displays the RIKEN Nishina Center website. The header includes the RIKEN Nishina Center logo and navigation links: ニュース (News), 一般の方 (For General), 研究者・関係者の方 (For Researchers), センター紹介 (Center Introduction), 研究室 (Laboratory), 研究紹介 (Research Introduction), 施設紹介 (Facility Introduction), and 広報・取り組み (Public Relations & Activities). A search bar is located on the right side of the header.

The main content area features a large banner with the text "研究者・関係者向け情報" (Information for Researchers & Related Parties). Below the banner, there are several links: 研究者・関係者トップ (Researcher & Related Parties Top), RIBF (RIBF Info), 研究会・セミナー (Research Association & Seminar), プログレスレポート (Progress Report), 求人 (Recruitment), アーカイブ (Archive), and RAL / BNL (RAL & BNL).

The left sidebar contains a "Progress Top" section with a list of links: 投稿募集 (Submission Collection), 投稿要綱 (Submission Guidelines), 原稿作成について (About Manuscript Preparation), 様式集 (Form Collection), 投稿申込フォーム (Submission Application Form), 用語等の統一について (About Unification of Terms, etc.), 編集委員リスト (Editorial Committee List), and 問い合わせ先 (Contact Information).

The main content area displays the "RIKEN Accelerator Progress Report" section. It includes a title "RIKEN Accelerator Progress Report" and a description: "RIKEN Accelerator Progress Report(以下APR)は仁科加速器科学研究センターの正式な年次報告書となります。" (The RIKEN Accelerator Progress Report (hereinafter APR) is the official annual report of the RIKEN Accelerator Science Research Center.).

Below the description, there is a section titled "最新号" (Latest Issue) which shows "Vol.53 2019".

At the bottom, there is a section titled "過去のプログレスレポート" (Past Progress Reports) which shows "Vol.52 2018" and "Vol.51 2017".

投稿記事提案

- "INTT Project Overview" 中川
- "Bus Extender R&D" 蜂谷さん
- "INTT Detection Efficiency" 糠塚さん
- "Electrical and Mechanical Property of Bus Extender (除く Radiation)" 森田さん
- "Radiation Resistance of Bus Extender" 今井さん
- "Automation system of open/short test for Bus Extender" 今川さん