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Jurnal Teknik Mesin Pembangkit Listrik

**Utamy Sukmayu Saputri, Muchtar Ali
Setyo Yudono**



Jurnal Teknik Mesin Pembangkit Listrik:

TURBIN PELTON MINI SEBAGAI ALAT PEMBANGKIT LISTRIK DI ISOLATED AREA Habit Fariz Alqyfary ,Sumantoko,Dimas Abdul Rabian ,Fardin Hasibuan, S.T., M.T ,Rasyid Ridho Harahap, Spd.T., Mpd.T ,2025-08-29 Pembahasan dalam buku ini difokuskan pada prinsip kerja turbin Pelton mini desain yang optimal serta proses pengujian alat dalam konteks pengembangan energi terbarukan Penulis berharap bahwa buku ini dapat menjadi sumber inspirasi dan pengetahuan bagi mereka yang ingin mengembangkan solusi energi yang berkelanjutan dan ramah lingkungan **Gambar**

Teknik Manufaktur SMK/MAK Kelas XII. Program Keahlian Teknik Mesin. Kompetensi Keahlian Teknik Pemesinan (Edisi Revisi) A. Gunanto, S.T.,Drs. Joko Pramono,2021-04-14 Buku yang berjudul Gambar Teknik Manufaktur SMK MAK Kelas XII ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan kompetensi Keahlian Teknik pemesinan Buku ini berisi pengetahuan Teknik pemesinan yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Aturan teknik gambar mesin dan tanda pengerjaan Konsep dasar Computer Aided Design CAD Etiket gambar detail komponen mesin dengan CAD 2D Luas area gambar gambar assembly dan pembuatan part list dengan CAD 2D Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja **Pembangkit Listrik Tenaga Surya bagi Pembangunan Berkelanjutan** MASYITHAH

AULIA ADHIEM,HARIYADI,SONY HENDRA PERMANA,BURHANUDIN MUKHAMAD FATURAHMAN ,2021-11-22 Energi merupakan salah satu kebutuhan dasar yang harus dipenuhi Energi dimanfaatkan untuk menjalankan berbagai peralatan yang membantu aktivitas manusia Saat ini kebutuhan energi masih sangat bergantung kepada energi yang dihasilkan dari fosil di mana ini merupakan energi yang tidak dapat diperbaharui Selain itu penggunaan energi yang berasal dari fosil memberikan dampak pada terkurasnya sumber daya alam yang tidak bisa dipulihkan dan menimbulkan kerusakan lingkungan Penggunaan energi fosil dapat meningkatkan gas karbon di udara yang menyebabkan terjadinya pemanasan global akibat dari efek rumah kaca sehingga akan meningkatkan suhu udara di bumi dan mengakibatkan adanya perubahan iklim yang ekstrem yang dapat mengganggu keberlangsungan hidup manusia Oleh karena itu penggunaan energi bersih yang bersumber dari energi baru terbarukan EBT merupakan hal yang sangat penting untuk dikembangkan Bahasan dalam buku ini memiliki alur cukup menarik mulai dari pengembangan energi surya di Indonesia sebagai bagian dari EBT dengan potensi terbesar 47% dari total potensi EBT nasional Selanjutnya buku ini membahas bagaimana upaya percepatan pengembangan Pembangkit Listrik Tenaga Surya PLTS Disamping itu buku ini juga melihat pentingnya PLTS Atap sebagai

salah satu alternatif pemenuhan energi bersih bagi masyarakat Kedaulatan energi dan mitigasi bencana menuju pembangunan berkelanjutan juga merupakan salah satu isu penting yang diulas secara baik dalam buku ini Pada setiap tulisan diuraikan secara jelas bagaimana energi surya memegang peranan kunci dalam mendukung pengembangan EBT Dengan demikian pemanfaatan EBT dalam bauran energi nasional menjadi 23 persen di tahun 2025 dan meningkatkannya kembali menjadi 31 persen di tahun 2050 dapat terwujud Pada kesempatan yang baik ini saya sampaikan selamat kepada para peneliti yang dengan tekun dan inovatif telah menghasilkan karya tulis ilmiah KTI yang bermanfaat dalam meningkatkan pemahaman khususnya dalam isu EBT Saya juga menyampaikan apresiasi dan terima kasih kepada Prof Dr Achmad Suryana yang telah mencurahkan pikiran dan waktunya dalam merancang tema outline KTI dan kegiatan editorial lainnya sehingga buku ini layak untuk diterbitkan Semoga invensi dan inovasi yang tersaji dalam buku ini bermanfaat bagi terciptanya kemajuan Indonesia dalam mengembangkan energi EBT yang handal

Proceedings of the International Conference on Sustainable Green Tourism Applied Science - Engineering Applied Science 2024 (ICoSTAS-EAS 2024) Anak Agung Ngurah Gde Sapteka,I Gusti Lanang Made Parwita,I Komang Wiratama,Fransiska Moi,Komang Widhi Widantha,Elvira Septevany,Dewa Ayu Indah Cahya Dewi,Wayan Eny Mariani,Rifqi Nur Fakhrurozi,2024-11-29 This is an open access book The ICoSTAS conference is multidisciplinary topic area covering engineering and applied social science Depend on the paper topic and quality with high confidence this proceeding can reach aim and topic of the conference As an international platform for scholars researchers practitioners and government to discuss interdisciplinary research and practices that focuses in Green Tourism with Sustainable Development Based The collaboration between engineering and applied social science field research will contribute an important development for sustainable tourism in people welfare With proceeding publication OJS based and internationally indexing the paper will can disseminate widely and become one of the eligible references for the next research and development in sustainable tourism

Advances in Manufacturing Processes and Smart Manufacturing Systems Denni Kurniawan,Fethma M. Nor,2024-12-27 This book presents an exploration of contemporary challenges and opportunities in manufacturing and supply chain management expected to provide insights for academics and industry professionals This is the first volume of a two volume proceedings series curated from over 100 submissions from the Global Congress on Manufacturing and Management GCOMM 2023 held in Kuching Malaysia on December 4 7 2023 The chapters cover a broad spectrum of industries including automotive electronics food and energy with a wide range of topics from the adoption of new technologies like induction stoves and electric vehicles to the optimization of production facilities and supply chain resilience

FUNDAMENTAL DAN APLIKASI PEMBANGKIT LISTRIK TENAGA SURYA MODERN Yusuf Dewantoro Herlambang, S.T. , M.T. , Ph.D. , IPM. , ASEAN Eng. | Dr. Eng. Ir. Irfan Mujahidin. , S.T. , M.T. , M.Sc. | Ir. Fatahul Arifin, S.T., Dipl.Eng., EPD. , M,Eng,Sc. , Ph.D. | Nanang Apriandi MS, S.T. , M.T.,2025-08-06 Buku Fundamental dan Aplikasi Pembangkit Listrik Tenaga Surya Modern ini merupakan referensi akademik komprehensif yang dirancang untuk

mendukung pembelajaran di bidang teknik energi terbarukan khususnya dalam pemanfaatan teknologi surya sebagai sumber listrik Buku ini menyajikan pemahaman menyeluruh mengenai teori dasar listrik konsep pembangkitan energi melalui sel surya klasifikasi sistem PLTS baik on grid off grid hingga hybrid serta komponen utama seperti modul surya inverter solar charge controller dan baterai Secara sistematis buku ini mengintegrasikan aspek teoritis dengan implementasi praktis Penjelasan mengenai prinsip kerja fotovoltaiik dikaitkan langsung dengan karakteristik semikonduktor tipe p dan tipe n mekanisme eksitasi elektron serta desain sistem pemanfaatan energi matahari Dalam hal ini buku turut mengupas pengaruh faktor lingkungan terhadap performa sistem termasuk iradiasi temperatur modul dan bayangan Keunggulan buku ini terletak pada penyajian studi kasus riil dan data eksperimen lapangan yang mencakup tahap perencanaan pemasangan pengujian sistem monitoring hingga analisis performa PLTS di berbagai skenario Buku ini juga membekali pembaca dengan pemahaman tentang potensi sumber energi surya di Indonesia estimasi produksi energi tahunan dan efisiensi sistem

Teknika: Jurnal Sains dan Teknologi, Vol. 16(2), Tahun 2020 Teknika: Jurnal Sains dan Teknologi, 2020-11-30

Sistem Energi: Konsep, Teknologi, dan Implementasi Berkelanjutan La Ode Dzakir, Muhammad Irsan, Radhiansyah Radhiansyah, Yurika Yurika, Nurul Chairunnisa Noor, Een Taryana, Asroful Abidin, UL Qadri, 2025-07-27 Di tengah dinamika global dan krisis iklim yang kian mendesak buku Sistem Energi Konsep Teknologi dan Implementasi Berkelanjutan hadir sebagai jawaban atas kebutuhan akan pemahaman holistik mengenai transisi energi Buku ini mengupas tuntas prinsip tantangan serta solusi sistem energi modern dari energi fosil hingga energi terbarukan seperti surya angin biomassa dan panas bumi Di dalamnya juga dibahas secara sistematis mengenai teknologi pembangkit konversi energi sistem jaringan listrik hingga pemanfaatan limbah sebagai sumber energi alternatif Lebih dari sekadar kajian teknis buku ini juga menyoroti aspek kebijakan publik geopolitik keadilan energi just transition dan ekonomi transisi yang menjadi pilar penting menuju sistem energi yang inklusif dan berkelanjutan Diperkuat dengan contoh konkret inovasi teknologi terkini serta regulasi energi di Indonesia buku ini menjadi rujukan penting bagi mahasiswa peneliti pembuat kebijakan dan siapa pun yang peduli terhadap masa depan energi nasional dan global Bacaan ini akan memperkaya perspektif sekaligus menginspirasi aksi nyata menuju transformasi energi yang adil dan berkelanjutan **FUNDAMENTAL DAN REKAYASA SISTEM PEMBANGKIT**

LISTRIK TENAGA MIKROHIDRO Ir. Yusuf Dewantoro Herlambang, S.T., M.T., Ph.D., IPM., ASEAN Eng | Ir. Fatahul Arifin, ST. DiplEng.EPD., MEngSc., PhD | Dr. Eng. Ir. Irfan Mujahidin., S.T., M.T., M.Sc. | Nanang Apriandi Ms, S.T., M.T., 2025-08-09 Buku Fundamental dan Rekayasa sistem Pembangkit Listrik Tenaga Mikrohidro menyajikan kajian komprehensif mengenai teknologi Pembangkit Listrik Tenaga Mikrohidro PLTMH sebagai solusi energi terbarukan yang berkelanjutan dan ramah lingkungan Disusun secara sistematis buku ini membahas aspek historis dan teknis Pembangkit Listrik Tenaga Air PLTA dengan fokus utama pada PLTMH sebagai salah satu bentuk energi terdistribusi berskala kecil Pembahasan dimulai dari prinsip kerja dan klasifikasi turbin air komponen sistem PLTMH hingga pertimbangan desain

berbasis data hidrologi seperti flow duration curve FDC dan head efektif Buku ini juga mengeksplorasi turbin hidrokinetik dan berbagai studi kasus pengembangan sistem PLTMH di Indonesia meliputi perencanaan fabrikasi pengujian alat serta analisis performansi turbin terhadap efisiensi dan daya keluaran Melalui pendekatan empiris dan teoritis buku ini tidak hanya menyuguhkan dasar dasar teori konversi energi fluida ke listrik tetapi juga menghadirkan data pengujian aktual terhadap turbin Savonius Gorlov dan kincir air yang dirancang khusus untuk sungai sungai kecil Dilengkapi dengan ilustrasi teknis tabel hasil uji serta grafik karakteristik operasional buku ini menjadi referensi penting bagi akademisi peneliti dan praktisi energi terbarukan yang berkonsentrasi pada pengembangan sistem PLTMH yang adaptif terhadap kondisi geografis Indonesia Penekanan pada efisiensi keandalan dan minimnya dampak lingkungan menjadikan buku ini relevan dalam mendukung agenda transisi energi nasional berbasis potensi lokal

PEMBANGKIT TENAGA LISTRIK Ali Nur Fathoni, S.Pd., M.Eng., Gr. | Dr. Puput Wanarti Rusimanto, S.T., M.T. | Ir. Fendi Achmad, S.Pd., M.Pd. | Erlangga Putra Ramadhani | Moch.Yusuf Febrian | Rizky Ravi Henrisaputra | Febri Shena Utavian, 2025-07-24 Pembangkit tenaga listrik adalah fasilitas yang berfungsi untuk mengubah berbagai bentuk energi menjadi energi listrik yang dapat digunakan oleh masyarakat Energi yang digunakan dapat berasal dari sumber daya alam seperti air PLTA uap PLTU angin PLTB sinar matahari PLTS sampah PLTSA Setiap jenis pembangkit memiliki cara kerja yang berbeda namun tujuannya sama yaitu menghasilkan listrik dalam jumlah besar untuk memenuhi kebutuhan rumah tangga industri dan infrastruktur publik Dalam prosesnya pembangkit listrik juga memperhatikan aspek efisiensi dan dampak lingkungan Oleh karena itu pengembangan energi terbarukan menjadi prioritas utama dalam menciptakan sistem kelistrikan yang berkelanjutan dan ramah lingkungan

Proceedings of the 4th Borobudur International Symposium on Science and Technology 2022 (BIS-STE 2022) Muji Setiyo, Zulfikar Bagus Pambuko, Chrisna Bagus Edhita Praja, Agus Setiawan, Fitriana Yuliasuti, Lintang Muliawanti, Veni Soraya Dewi, 2023-11-08 This is an open access book Related to the big theme of the SDGs reinforcement at our previous conference we try to invite all academics and researchers around the world to participate in the 4th Borobudur International Symposium 2022 4thBIS 2022 As we know the COVID 19 pandemic and its impact on all the 17 SDGs have demonstrated how what began as a health catastrophe swiftly transformed into a human socioeconomic and environmental crisis The 4th BIS brought up The Innovation Chain A Contribution to Society and Industry as the main theme to respond this condition This conference is expected to support the UN Agenda Additionally this conference will also provide avenues for participants to exchange ideas and network with each other as well as domain experts from their fields Overall this event is aimed at professionals across all spheres of technology and engineering including the experienced inexperienced and students as well The conference will be held virtually on Wednesday December 21st 2022 in Magelang Central Java Indonesia

KONSEP DASAR TEKNIK MESIN ERA 5.0 Soni Hestukoro, Yoddy Agung Nuhgraha, Jana Hafiza, Karyanik, Agus Saleh, Anhar Khalid, Gideon Kajang, Muhammad Alwi, Arif Surono, Bahdad, 2025-06-09 Buku Konsep Dasar Teknik Mesin Era 5 0 merupakan

panduan komprehensif yang mengintegrasikan dasar-dasar ilmu teknik mesin dengan perkembangan teknologi industri modern di era Revolusi Industri 5.0. Buku ini tidak hanya membahas prinsip-prinsip mekanika, termodinamika, material teknik, dan perancangan mesin, tetapi juga menyajikan penerapan teknologi terkini seperti Internet of Things (IoT), kecerdasan buatan (AI), sistem siber fisik (CPS), dan otomatisasi dalam bidang teknik mesin. Disusun secara sistematis, buku ini cocok untuk mahasiswa teknik praktisi industri maupun siapa saja yang ingin memahami bagaimana konsep teknik mesin klasik diaplikasikan dan ditingkatkan melalui teknologi digital. Pembaca akan diajak untuk melihat tantangan dan peluang baru yang ditawarkan era 5.0, termasuk bagaimana kolaborasi antara manusia dan mesin cerdas dapat meningkatkan efisiensi, keamanan, dan keberlanjutan dalam rekayasa dan manufaktur. Dengan ilustrasi studi kasus dan soal latihan di setiap bab, buku ini menjadi sumber belajar yang tidak hanya teoritis, namun juga aplikatif dan relevan dengan kebutuhan industri masa kini dan masa depan.

Proceedings of the International Conference on Consumer Technology and Engineering Innovation (ICONTENTION 2023) Utamy Sukmayu Saputri, Muchtar Ali Setyo Yudono, 2024-05-10. This is an open access book. International Conference on Consumer Technology and Engineering Innovations: a global gathering of visionaries, researchers, and industry professionals at the forefront of technological advancement. This prestigious event serves as a dynamic platform for exchanging groundbreaking ideas, exploring emerging trends, and fostering collaborations in the ever-evolving landscape of consumer technology. With a diverse range of sessions, workshops, and keynote speeches, attendees will have the opportunity to delve into topics such as artificial intelligence, virtual reality, smart homes, wearable devices, and much more. Join us as we push the boundaries of innovation, shaping the future of consumer technology and engineering for a connected and intelligent world.

ACEIVE 2022 S. Sriadhi, Ernesto Silitonga, Eka Daryanto, M. Dominique Mendoza, Zulkifli Matondang, 2023-05-03. The 4th Annual Conference of Engineering and Implementation on Vocational Education (ACEIVE 2022) is a scientific forum for scholars to disseminate their research and share ideas. This conference was held virtually on October 20, 2022, conducted by the Faculty of Engineering of Universitas Negeri Medan, North Sumatra, Indonesia. The 4th ACEIVE 2022 theme is "Development of Vocational Talent for Educational and Society IR 4.0." It consists of sub-themes: Teaching, Learning, and Vocational Education; Engineering; ICT; Food Nutrition; and Social Science. The conference was attended by researchers, experts, practitioners, and observers from around the globe to explore various issues and debates on research and experiences, and discuss ideas of empowering technology in education to develop talent through vocational education for society IR 4.0.

ICESC 2019 Julius Tanesab, Adrianus Amheka, Butje Fanggi, 2019-10-18. We are delighted to introduce the proceedings of the 1st International Conference on Engineering Science and Commerce (ICESC 2019). Tourism is one of the fastest-growing industries and contributes a great deal to economies around the world. However, it is inevitable that activities in the development of the tourism industry have caused many problems, both in local culture and the environment. What is the role of Engineering Science and Commerce to support Sustainable Tourism? This conference has brought researchers

academicians and practitioners to contribute to the body of knowledge and practical problem solving from the field of engineering science and technology that are relevant to support sustainable tourism Engineering papers focused on the role of renewable energy information technology civil and mechanical engineering researches that support sustainable tourism In the field of science the papers discussed achievements of the latest technology in finding environmentally friendly products The role of business and accounting systems to support the sustainable tourism was indicated by more than 20 papers We hope that the proceedings will be an exceptional source for readers who concern to the impacts of the development of tourism on natural resources consumption patterns pollution and social systems

Teknik Mesin Sukman Sukman,Azhar Aras Mubarak,Fahriadi Pakaya,Jana Hafiza,Akhmad Fadli Ibrahim,Yuvita Satriani Djuli,Awia Conang,Karyanik Karyanik,Atus Buku,Tri Siwi Nasrulyati,2025-03-17 Buku Teknik Mesin merupakan panduan lengkap yang membahas berbagai aspek fundamental dalam bidang teknik mesin Buku ini mencakup berbagai topik penting seperti dasar dasar mekanika sifat material perancangan manufaktur hingga metode pemeliharaan mesin yang digunakan dalam berbagai industri Dengan pendekatan yang sistematis dan aplikatif buku ini memberikan pemahaman mendalam tentang prinsip prinsip teknik mesin serta perkembangan teknologi yang mempengaruhi sektor industri modern Pembaca akan diperkenalkan pada berbagai metode analisis teknik desain menggunakan perangkat lunak berbasis komputer Computer Aided Design serta inovasi terbaru dalam manufaktur dan sistem energi Dilengkapi dengan studi kasus ilustrasi serta analisis mendalam buku ini menjadi referensi yang ideal bagi mahasiswa dosen dan praktisi teknik mesin Dengan membaca buku ini diharapkan pembaca dapat memahami serta menerapkan konsep konsep teknik mesin secara lebih efektif dalam berbagai bidang industri dan penelitian

Potensi Pembangkit Listrik Tenaga Hibrida di Pesisir Pantai Labu Dr. Muhammad Fitra Zambak. ,Assoc. Prof. Dr. Ir. Suwarno,2023-01-30 Buku Potensi Pembangkit Listrik Tenaga Hibrida di Pesisir Pantai Labu yang ditulis oleh Muhammad Fitra Zambak dan Suwarno ini berbicara tentang upaya pengembangan sumber energi campuran yang berasal dari tenaga sinar matahari dan kekuatan angin untuk menghidupi masyarakat yang ada di pesisir pantai labu Sumatera Utara Buku akan menyajikan prosedur dan proses dalam mengembangkan pembangkit listrik tersebut Tentu saja akan bermanfaat bagi para praktisi akademisi dan masyarakat itu sendiri

BUNGA RAMPAL: LOMBOK WRITING FESTIVAL Maulidya Niasul Karimah, dkk,2024-12-11 Bunga Rampai Lombok Writing Festival adalah kumpulan karya sastra yang mengangkat berbagai tema dan perspektif dari penulis penulis berbakat yang berpartisipasi dalam festival penulisan di Lombok Buku ini menyajikan beragam genre mulai dari puisi cerpen hingga esai yang mencerminkan kekayaan budaya dan keindahan alam Lombok Setiap penulis mengekspresikan pengalaman cerita dan refleksi mereka yang terinspirasi oleh lingkungan sekitar masyarakat lokal serta tradisi yang ada Dalam buku ini pembaca diajak untuk merasakan kehangatan dan keanekaragaman budaya Lombok sekaligus menggugah rasa cinta terhadap sastra Melalui Bunga Rampai para penulis tidak hanya berbagi karya tetapi juga menyampaikan pesan akan pentingnya menjaga dan merayakan identitas budaya melalui

kata kata Buku ini menjadi jembatan antara penulis dan pembaca mengajak kita untuk memahami dan menghargai keindahan yang ada di sekitar kita Dengan bahasa yang menggugah dan cerita yang mendalam Bunga Rampai Lombok Writing Festival adalah sebuah karya yang tak hanya memanjakan pembaca tetapi juga menginspirasi untuk terus berkarya dan menghargai sastra ICONIC-RS 2022 Indra Kusumawardhana,Eka Puspitawati,Rika Isnarti,2022-08-30 This book constitutes the thoroughly refereed proceedings of the 1st International Conference on Contemporary Risk Studies During COVID 19 Pandemic Challenge and Opportunities ICONICRS 2022 held in Jakarta Indonesia in March April 2022 The 56 full papers presented were carefully reviewed and selected from high number of submitted papers The papers reflect the conference sessions as follows Energy and Risk Assessment Environmental Social and Governance Risk Management and Good Corporate Governance Contemporary Economy and Geopolitical Risk Risk Communication Cyber Security and Digital Risk Finance Human Capital Marketing and Operation Operational Risk including Technology Construction and Engineering

Pengantar Sistem Pakar: Konsep dan Aplikasi Choiriyah Nur Wahyuni,Nirsal Nirsal,2024-12-14 Buku Pengantar Sistem Pakar Konsep dan Aplikasi menyajikan materi lengkap mulai dari pengetahuan dasar sistem pakar strukturnya hingga penerapannya di berbagai bidang Buku ini bertujuan untuk memberikan pemahaman mendalam tentang bagaimana sistem pakar dapat meniru keterampilan dan pengetahuan manusia untuk memecahkan masalah tertentu Keunggulan buku ini adalah memberikan landasan utama bagi pembaca yang ingin memperdalam ilmu tentang sistem pakar yang lebih kompleks dan terintegrasi Penulis merancang buku ini secara sistematis memadukan teori dengan contoh nyata studi kasus dan langkah penyelesaian yang jelas Dengan mempelajari buku ini kami berharap pembaca dapat menganalisis merancang dan membangun sistem pakar yang efektif untuk aplikasi praktis di berbagai bidang Kami juga berharap buku ini dapat menjadi referensi berharga bagi mahasiswa peneliti dan praktisi yang ingin lebih memahami potensi dan tantangan pengembangan sistem pakar

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<http://www.technicalcoatingsystems.ca/public/scholarship/Documents/Kisah%20Kisah%20Teladan%20Rasulullah%20Dan%20Para%20Sahabat.pdf>

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