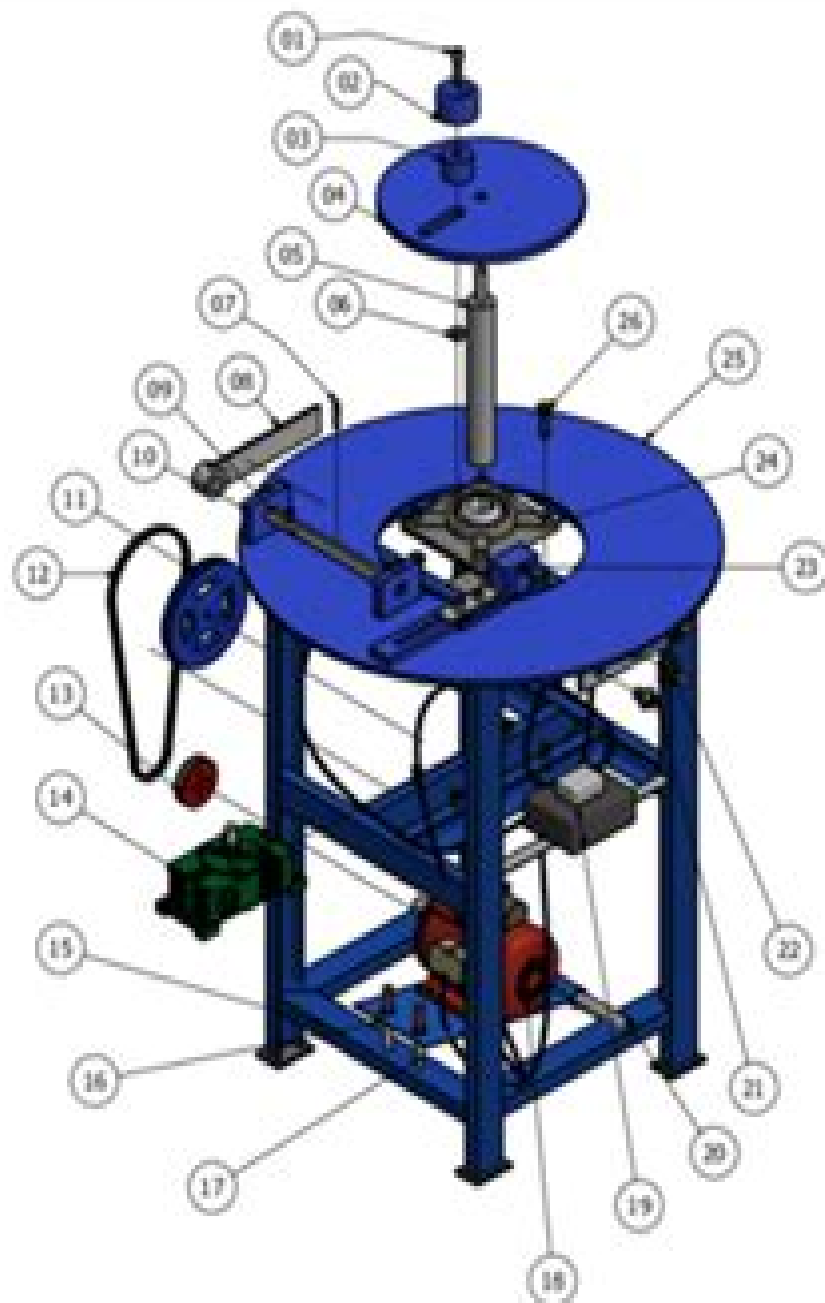




1	Roller	26	175	100	100
2	Roller Housing	25	175	100	100
3	Roller Housing	24	175	100	100
4	Roller Housing	23	175	100	100
5	Roller Housing	22	175	100	100
6	Roller Housing	21	175	100	100
7	Roller Housing	20	175	100	100
8	Roller Housing	19	175	100	100
9	Roller Housing	18	175	100	100
10	Roller Housing	17	175	100	100
11	Roller Housing	16	175	100	100
12	Roller Housing	15	175	100	100
13	Roller Housing	14	175	100	100
14	Roller Housing	13	175	100	100
15	Roller Housing	12	175	100	100
16	Roller Housing	11	175	100	100
17	Roller Housing	10	175	100	100
18	Roller Housing	9	175	100	100
19	Roller Housing	8	175	100	100
20	Roller Housing	7	175	100	100
21	Roller Housing	6	175	100	100
22	Roller Housing	5	175	100	100
23	Roller Housing	4	175	100	100
24	Roller Housing	3	175	100	100
25	Roller Housing	2	175	100	100
26	Roller Housing	1	175	100	100
Total		26	175	100	100
Machine Name		Automatic Bending Machine		Date	
Machine No.		101		Date	
Machine Location		POLYTECHNIC KUALA KANGSAR		Date	
Machine Operator		Name		Signature	

Mesin Rancang Bangun

Tobias Bleicker



Mesin Rancang Bangun:

MENINGKATKAN KAPASITAS PRODUKSI KERIPIK DENGAN RANCANG BANGUN TEKNOLOGI TEPAT GUNA

Budi Utomo, Moch. Anshori, Dini Retnowati, Ika Widya Ardhyani, 2023-11-24 Buku dengan judul Meningkatkan Kapasitas Produksi Keripik dengan Rancang Bangun Teknologi Tepat Guna dapat selesai disusun dan berhasil diterbitkan. Kehadiran Buku Meningkatkan Kapasitas Produksi Keripik dengan Rancang Bangun Teknologi Tepat Guna ini disusun oleh Budi Utomo S T Moch Anshori S T M T Ir Dini Retnowati S ST M T IPM Ir Ika Widya Ardhyani S T M T. Walaupun jauh dari kesempurnaan tetapi kami mengharapkan buku ini dapat dijadikan referensi atau bacaan serta rujukan bagi akademisi ataupun para professional. Sistematika penulisan buku ini diuraikan dalam enam bab yang memuat tentang perancangan pengembangan produk, proses perancangan pengembangan produk, fase perancangan detail, fase pengembangan konsep, fase perancangan tingkat sistem, fase pengujian dan perbaikan fase produksi awal dan kapasitas produk keripik dengan rancang bangun teknologi tepat guna.

Proceedings of the 6th FIRST 2022 International Conference (FIRST-ESCSI 2022) Nyayu Latifah Husni, Wahyu Caesarendra, Martha Aznury, Leni Novianti, Deris Stiawan, 2023-06-21. This is an open access book. The 6th FIRST 2022 International Conference offers the researchers in academics, industries and governments a conference for exchanging, sharing, following up and discussing the results of the latest researches, industry's needs and government regulatory policies. The 6th FIRST 2022 International Conference facilitates the participants from all over the world to meet face to face to open chances in establishing connections and collaboration among them.

The 6th Mechanical Engineering, Science and Technology (MEST 2022) International Conference Taurista Perdana Syawitri, Dessy Ade Pratiwi, Ummi Kultsum, Dediary Prasetya, Muttaqin Rahmat Pangaribawa, Tsulis Iqbal, Fadhillah Tri Nugrahaeni, Arinda Soraya Putri, Agus Dwi Anggono, 2023-04-16. This is an open access book. MEST2022 invites all potential authors from universities and various organisations to submit papers in the area of mechanical manufacturing, materials sciences and related interdisciplinary engineering fields. This conference is part of a conference program called International Summit on Science Technology and Humanity ISETH 2022, organized by Universitas Muhammadiyah Surakarta. The 6th Mechanical Engineering Science and Technology MEST2022 International conference is an annual event of the Mechanical Department of Universitas Muhammadiyah Surakarta. All possible writers from universities and other organizations are invited to submit papers. The conference is a forum for academic exchange that provides a prompt presentation of articles on experimental, numerical and theoretical studies that shed light on the critical topics of mechanical, thermal, fluid and aerothermodynamics, internal flow, heat and mass transfer, multiphase flow, turbulence modelling, combustion engineering, thermodynamics, thermophysical properties of matter, measurement and visualization techniques. Contributions range from intriguing and significant research immediately applicable to industry development or practice to high level student textbooks, explanations, distribution of technology and good practice.

Proceedings of the International Conference on Applied Science and Technology

on Engineering Science 2023 (iCAST-ES 2023) M. Udin Harun Al Rasyid, Mohammad Robihul Mufid, 2024-02-15 This is an open access book International Conference on Applied Science and Technology on Engineering Science 2023 iCAST ES 2023 is the fourth international conference organized by Indonesian Society of Applied Science iCAST ES 2023 is part of iCAST 2023 that focus on Engineering Science Topics of Interest iCAST ES 2023 Artificial Intelligence AI Internet of Things IoT Augmented Reality AR Virtual Reality VR Advanced Robotics 3D Printing New materials and technologies for additive manufacturing Development of smart production system in Industry Smart building innovations based on internet of things Digital Industry 4.0 in a renewable energy Energy Efficiency in Smart Factories Applications of industry 4.0 in process control system

Panduan Lengkap Kakao T. Wahyudi, T.R. Panggabean, Pujiyanto, 2017-11-02 Pohon kakao merupakan tumbuhan asli benua Amerika tepatnya di kaki pegunungan Andes di basin sungai Amazon dan Orinoco Amerika Selatan. Meski demikian kemungkinan pohon kakao pernah tersebar luas hingga ke Amerika Tengah. Sebuah kerajinan tangan dari tanah liat bertanggal 1400-1500 SM yang ditemukan di lokasi penggalian situs arkeologi terdapat residu endapan yang memperkuat hal tersebut. Selain itu, daging buah coklat pulp yang manis difermentasikan untuk membuat semacam minuman. Biji coklat juga menjadi mata uang ketika itu. Tumbuhan coklat lalu dibawa dan dibudidayakan ke wilayah jajahan bangsa Eropa seperti Asia Tenggara dan Afrika Barat. Biji kakao atau biji coklat adalah biji buah pohon kakao *Theobroma cacao* yang telah melalui proses fermentasi dan pengeringan dan siap diolah. Biji kakao merupakan bahan dasar dari pembuatan coklat dan masakan tradisional Mesoamerika seperti *tejate*. Buah kakao memiliki kulit yang tebal sekitar 3 cm. Daging buahnya yang disebut pulp tidak dimanfaatkan. Pulp ini mengandung gula dan membantu proses fermentasi biji kakao. Setiap buah kakao mengandung biji sebanyak 30-50 biji. Warna biji sebelum proses fermentasi dan pengeringan adalah putih dan lalu berubah menjadi keunguan atau merah kecoklatan. Kecuali satu varietas dari Peru yang warna bijinya tetap putih meski telah melalui proses fermentasi dan pengeringan. Pohon kakao dapat dibudidayakan di dalam hutan sehingga menjadikan biji kakao sebagai hasil hutan non kayu. Detail Jumlah Halaman 368 Penerbit Penebar Swadaya Tanggal Terbit 3 Nov 2017 ISBN 9789790021877 Bahasa Indonesia Berat 0.63 kg Lebar 18 cm Panjang 26 cm

Etika, Profesi, dan Profesionalisme Insinyur: Membangun dan Menjaga Dunia Keinsinyuran yang Lebih Baik - Jejak Pustaka Sugimin Pranoto, Riana Herlina, Paijan, Mohammad Haifan, Yenny Widianty, Menjadi seorang insinyur harus memiliki sikap profesionalisme dan etika dalam bertanggung jawab menyelesaikan pekerjaannya. Dalam keinsinyuran itu sendiri terdapat prinsip-prinsip dasar dan tuntunan sikap yang harus menjadi pedoman biasa disebut dengan Catur Karsa dan Sapta Dharma. Pengenalan dan pemahaman mengenai etika profesi keinsinyuran ini perlu dilakukan sedini mungkin bahkan kurikulum dan pembahasan ini sebaiknya sudah dipelajari ketika duduk di bangku pendidikan tinggi. Hal ini karena insinyur bukan hanya sebuah gelar yang tercantum di depan nama melainkan harus menjadi karakter dasar setiap lulusan program studi keteknikan. Untuk mendukung itu semua, buku ini menjadi salah satu jawaban untuk memperdalam ilmu mengenai etika dan profesionalisme.

insinyur Dilengkapi dengan pengaplikasiannya dalam kehidupan akan semakin memperjelas bagaimana etika dan profesionalisme dalam keinsinyuran diterapkan untuk menjadi insinyur yang lebih baik **Mimbar karya ABRI.** Indonesia. Angkatan Bersenjata, 1983 **Advances in Manufacturing Processes and Smart Manufacturing Systems** Denni Kurniawan, Fethma M. Nor, 2024-12-26 This book emphasizes the increasing role of smart technologies the exploration of sustainable materials and the importance of efficient processes across different sectors offering beneficial insights for academics and industry professionals This second in a two part series from the Global Congress on Manufacturing and Management GCMM 2023 which was held in Kuching Malaysia on December 4 7 2023 presents the use of Internet of Things for the control and monitoring of systems sustainable and efficient practices smart systems development logistics service processes supplier selection and optimization of manufacturing processes **Bahasa Indonesia Di Perguruan Tinggi** Minto Rahayu, **Proceedings of the International Conference on Railway and Transportation (ICORT 2022)** Willy Artha Wirawan, Moch. Agus Choiron, Dian M. Setiawan, 2023-03-31 This is an open access book Politeknik Perkeretaapian Indonesia Madiun Indonesia presents ICORT 2022 Innovative for Smart Sustainable and Safe Transportation Systems as its main focus In response to several world challenges such as sustainable development transportation issues global convergence of information and communications technologies along with smart systems as opportunities as well as challenges in developments for better industries it is considered important to discover innovative approaches from science and engineering perspectives Innovation suggests the introduction of novelty to create better solutions Innovation in engineering and science requires contributions from multidisciplinary sectors academics researchers practitioners and involving industries All accepted papers from ICORT 2022 will be submitted in Proceeding or Jurnal Perkeretaapian Indonesia Indonesian Railway Journal SINTA indexed grade 4 or Journal of Railway Transportation and Technology Indexed Google Scholar DOI Dimensions ROAD Thus ICORT 2022 invites academics or lecturers researchers practitioners and involving industries in Science and Engineering fields to contribute their papers and works to be presented at our forthcoming conference **PENGANTAR BERFILSAFAT** Sunoto, Muliadi, 2018-11-25 Tuhan Yang Mahaesa Pemilik dan Sumber Kebenaran dan Kebaikan mutlak berkehendak dan bersabda bebas tidak karena sebab dan syarat Bergayut dengan pemahaman tersebut jika buku ini dapat memandu pembaca menemukan kebenaran dan kebaikan selama mengada dalam kontinum ruang dan waktu fana semata mata karena kehendak dan bimbingan Nya Jika kemudian masih ditemukan kesalahan semata mata karena keterbatasan kemampuan penulis Semoga selawat dan salam tersampaikan kepada Muhamad Rasulullah penerima dan pembawa risalah kebenaran dan kebaikan Dengan harapan kita sebagai pengikutnya menjadi dapat berkehendak dan bertindak bijaksana dalam bingkai kasih dan sayang Selaras dengan pemahaman tersebut jika kebetulan kita berjalan jalan dan singgah di toko buku berkelas nasional seperti Gramedia Toga Mas Uranus maupun yang berkelas lokal maksudnya selain toko buku tersebut dan bahkan mungkin loakan buku akan dengan mudah menjumpai buku dengan

judul Pengantar Filsafat Filsafat Ilmu maupun lain yang memuat kata filsafat Bukti itu menunjukkan bahwa hal yang bergayut dengan ranah filsafat menarik untuk ditulis baik oleh mereka yang secara akademis memang lulusan sekolah tinggi filsafat maupun mereka yang karena pekerjaannya meminati bidang filsafat Jika dicermati perihal yang dipaparkan dalam buku tersebut akan diketahui bahwa umumnya buku filsafat ada menyajikan tentang sejarah lahirnya filsafat pengertian filsafat ragam filsafat sejarah filsafat nama nama filsuf dan pemikirannya Perihal tersebut umumnya dirampat dengan pendekatan deduktif Diketahui demikian karena penyajian materi pada buku tersebut umumnya diawali dengan pemaparan konsep filsafat jenis filsafat sejarah filsafat diikuti contoh contoh dan nama nama filsuf yang menggawangnya Bentuk penyajian perihal filsafat seperti itu tentu berpengaruh pada pembaca Rampatan dengan pendekatan deduktif yang menampilkan konsep atau pemikiran sudah jadi sehingga secara tidak langsung memaksa pembaca menerima tanpa melalui diskusi Akibatnya pembaca buku dengan rampatan tersebut berusaha mengingat masing masing konsepsi yang disampaikan Padahal keberadaan filsafat sesungguhnya telah melekat simultan dengan keberadaan diri ini karena diri ini adalah homofilosofikum Karena itu kebenaran dan kebaikan filsafat bukan yang sedang didefinisikan melainkan yang dirasakan dipikirkan dipahami dimaknai dan diaktualisasikan Dipahami demikian karena filsafat bukan kebenaran dan kebaikan yang ada di luar diri ini melainkan yang simultan mengada dengan diri ini sebagai pengetahuan pengalaman diriku ide ide yang menggejala dalam peta kehendak dan harapan selama mengada dalam kontinum ruang dan waktu fana Dipahami seperti itu karena filsafat berumah pada tanda dan bahasa yang telah terkuasai dan teraktualitaskan serta telah menjadi denyut kehidupan prinsip yang mengada pada dimensi pasif reseptif maupun aktif produktif Tidak ada bahasa sesungguhnya filsafat juga menjadi tidak mengada Karena diri ini selama mengada dalam kontinum ruang dan waktu fana tidak bisa menghindari dan menghindarkan dari kedudukan dan fungsi tanda dan bahasa maka berarti juga tidak bisa menghindari dan menghindarkan dari kedudukan dan fungsi filsafat Dengan begitu tidak berlebihan jika dinyatakan bahwa mempelajari memahami dan memaknai filsafat sama dengan mempelajari memahami dan memaknai hidup dan kehidupan karena selama mengada dalam kontinum ruang dan waktu fana diri ini terkurung oleh tanda dan bahasa Setelah mempertimbangkan fakta seperti itu buku filsafat yang di hadapan Anda kali ini sengaja dirampat dengan pendekatan induktif Pilihan demikian didasarkan pada pertimbangan bahwa setiap diri ini sesungguhnya berpotensi sebagai filsuf kalau tidak mau disebut filsuf Pada keberadaan demikian berarti diri ini sedang terimanan atau terkurung oleh kebenaran dan kebaikan yang telah mengada sebelum diri ini mengada tetapi sekaligus juga sedang mentransenden atau membebaskan dari keterkurungan dengan berusaha mengonstruksi kebenaran dan kebaikan baru setelah mempertimbangkan pengetahuan dan pengalaman diriku jika digayutkan dengan usaha menerjemahkan tugas pokok sebagai abdi dan khalifah filardi Resiprokal seperti itu senantiasa menggejala dalam kesadaran sebagai konsekuensi dari dinamisasi keabadian perubahan kedudukan fungsi dan peran subjek selama mengada dalam kontinum ruang dan waktu fana Dinamisasi seperti itu adalah siklus kontinum sebagai

keniscayaan sehingga masing masing subjek selama mengada dalam kontinum ruang dan waktu fana menjadi tertuntut untuk terus belajar Untuk mewujudkan gagasan tersebut ada lima hal yang sengaja dirampat dengan pendekatan induktif pada Buku I ini Lima hal yang dimaksud yakni tentang benar dan kebenaran baik dan kebaikan disajikan pada Bab I tentang tanda dan bahasa rumah kebenaran dan kebaikan disajikan pada Bab II tentang manusia subjek sekunder disaji pada Bab III tentang manusia subjek pencari disajikan pada Bab IV dan tentang manusia subjek pere kayasa disajikan pada Bab V Dengan penyajian seperti itu ketika pembaca berada pada Bab I akan menjumpai pertanyaan pertanyaan pemandu menemukan dan mendiskusikan konsepsi tentang sifat benar dan kodrat kebenaran sifat baik dan kodrat kebaikan Ketika berada pada Bab II akan menjumpai pertanyaan pertanyaan pemandu menemukan kedudukan fungsi dan peran tanda dan bahasa sebagai produk rumah sekaligus juga wahana sarana alat reproduksi kebenaran dan kebaikan bagi setiap subjek selama mengada dalam kontinum ruang dan waktu fana Ketika berada pada Bab III akan menjumpai pertanyaan pemandu menemukan kedudukan fungsi dan peran diri ini sebagai subjek sekunder Ketika berada pada Bab IV akan menjumpai pertanyaan pemandu menemukan kedudukan fungsi dan peran diri sebagai subjek pencari Terakhir ketika berada pada Bab V akan menjumpai pertanyaan pemandu menemukan kedudukan fungsi dan peran diri sebagai subjek pere kayasa Ketika pembaca menjumpai pertanyaan pertanyaan pada masing masing bab diharapkan secara jasmaniah dan rohaniah berusaha melacak dan mendiskusikan tentang esensi dan substansi serta fungsi perih al yang dipertanyakan Dengan begitu pembaca akan memberdayakan potensi intelektualitasnya secara timbal balik resiprokal atas pengetahuan dan pengalamannya sehingga ketika harus memilih atau menerima kebenaranVIII dan kebaikan tidak karena terpaksa melainkan kesadaran sendiri setelah mempertimbangkan bukti ide logika dan harapan Semoga kita tergolong pribadi yang dapat menerjemahkan tugas pokok sebagai abdi dan khalifah fil ardi dalam dimensi keniscayaan keber agaman dan keabadian perubahan

PANDUAN PRAKTEK LAPANGAN JURUSAN SOSIAL EKONOMI PERTANIAN Y. Th. Maria Astuti, 2019-10-24 Buku panduan ini memuat petunjuk cara pelaksanaan PL baik On farm kebun maupun off farm Pilot plant Konsep acara PL telah disesuaikan dengan SKKNI Standar Kompetensi Kerja Nasional Indonesia sehingga diharapkan mahasiswa memiliki bekal yang cukup sebelum melakukan magang di perusahaan atau industri perkebunan

PATEN JILID I Dr. Muhammad Citra Ramadhan, S.H, M.H., 2020-02-07 Sering kali arti kata diartikan secara salah Salah satu di antaranya adalah kata paten Paten itu sendiri telah diartikan dengan jelas dan tegas dalam Undang Undang No 13 Tahun 2016 tentang Paten UU Paten Pasal 1 butir 1 UU Paten mengartikan paten sebagai hak eksklusif yang diberikan oleh Negara kepada Inventor atas hasil invensinya di bidang teknologi yang untuk selama waktu tertentu melaksanakan sendiri invensinya tersebut atau memberikan persetujuannya kepada pihak lain untuk melaksanakannya Dengan dasar ketentuan ini paten itu telah diartikan dengan kata teknologi sebagai artinya Tidak ada arti lain paten itu selain dari teknologi Teknologi yang dimaksud adalah keseluruhan sarana untuk menyediakan barang barang yang diperlukan demi kelangsungan dan kenyamanan hidup manusia seperti misalnya komputer

telepon pesawat terbang dan lain lain Buku Referensi ini dapat dipergunakan sebagai bahan referensi dan bahan ajar untuk mata kuliah Hak Kekayaan Intelektual yang diperuntukan bagi Dosen dan Mahasiswa Program Studi Ilmu Hukum Semoga Buku Referensi ini bermanfaat bagi Dosen Mahasiswa Praktisi dan Pembaca lainnya Terima kasih *Made to Stick - Strategi Agar Gagasan An ,* 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 *Modifikasi Pompa Irigasi Berbahan Bakar Minyak Menjadi Gas* Achmad Rijanto,Suesthi Rahayuningsih, Penggunaan bahan bakar dengan biaya yang lebih murah dan ramah lingkungan merupakan kebutuhan masyarakat yang tidak dapat dihindari Terutama bagi para petani yang menggunakan bahan bakar minyak untuk bahan bakar mesin pompa air irigasinya Oleh karena itu perlu diambil langkah alternatif substitusi penggunaan bahan bakar yang lebih murah pada penggunaan mesin pompa air irigasi yaitu substitusi dari bahan bakar minyak BBM ke bahan bakar gas BGG **Pelatihan & Pendampingan Usaha Mikro Kerupuk Samiler** Achmad Rijanto,Suesthi Rahayuningsih, Modul ini berisi empat modul Modul 1 tentang pengetahuan tentang Usaha Mikro Kecil dan Menengah UMKM modul 2 tentang prosedur pengurusan ijin usaha mikro modul 3 tentang cara membuat pembukuan sederhana untuk pelaku usaha mikro dan modul 4 tentang alat mesin parut berbahan bakar gas **Berbagai Perspektif Harmonisasi Hukum Nasional dan Hukum Internasional** Prof. Dr. Ida Bagus Rahmadi Supancana,2019-09-19 Perkembangan Ilmu Pengetahuan dan Teknologi dewasa ini begitu pesat Tidak bisa dimungkiri perkembangan demikian membawa dampak positif seperti memungkinkan terjadinya komunikasi yang efektif dalam masyarakat global peningkatan kesejahteraan ekonomi pendidikan yang semakin maju hubungan antarnegara yang semakin intensif Tetapi tidak bisa disangkal pula bahwa sejumlah persoalan baik bersifat lokal maupun global muncul dan berkembang seiring dengan kemajuan ilmu pengetahuan dan teknologi itu antara lain privasi individu semakin terkikis kejahatan manusia berbentuk penipuan melalui jaringan internet semakin bertambah dan pornografi yang merusak mentalitas generasi muda semakin mudah diakses Selain itu kecanggihan teknologi telah mempermudah terjadinya pengingkaran kedaulatan sebuah negara disamping munculnya dominasi ekonomi oleh negara

maju Buku ini memberi pemahaman yang komprehensif tentang bagaimana hukum nasional dan internasional harus ditata agar tidak saling bertentangan namun mengakomodir hak hak dasar dan hak hak sosial setiap pribadi Buku ini sangat tepat dibaca oleh aparat penegak hukum para pengambil kebijakan publik politisi serta para mahasiswa Fakultas Hukum

VERTIKULTUR BERBASIS INTERNET OF THINGS Prof. Dr. Ir. Santosa, M.P. ,Irriwad Putri, S.TP, M.Si ,Lukman Hakim Alkawi ,2024-03-12 Hidroponik adalah sistem bercocok tanam pada area lahan yang kecil terutama pada area dalam kota yang padat akan penduduk Sistem hidroponik yang juga sering dijumpai yaitu hidroponik vertical farming disebut juga hidroponik vertikultur Vertikultur merupakan sebuah teknik budidaya tanaman di lahan yang sempit dan terbatas dengan memanfaatkan bidang vertikal sebagai tempat bercocok tanam Pada sistem vertikultur produksi tanaman lebih meningkat dan kualitas yang dihasilkan juga lebih baik dengan menggunakan air dan nutrisi Teknik budidaya hidroponik mempunyai banyak keunggulan antara lain pertumbuhan tanaman yang dapat dikontrol meningkatkan produksi tanaman dan kualitasnya lebih tahan terhadap serangan hama penyakit pemberian air irigasi dan larutan hara lebih efisien dan efektif dapat diusahakan terus menerus tanpa tergantung oleh musim Sistem budidaya pertanian secara vertikal atau bertingkat ini merupakan konsep penghijauan yang cocok untuk daerah perkotaan dan lahan terbatas **Break through!** Rusman Hakim,2010

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