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CD-ROMs contain: John
Philip's 1995 interview
with Steve Burges --A

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recent address-in-print
by Philip --
Bibliography of his
work.

Buku ini ditulis untuk
memberikan informasi
tentang upaya budidaya,

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analisis
fitokimia/kandungan
metabolit sekunder serta
senyawa-senyawa aktif
yang terdapat pada
tumbuhan tabat barito
yang dapat dijadikan

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sebagai sumber bahan
obat, serta beberapa
bioaktivitas tabat
barito hasil budidaya,
dan prospek
fitofarmakologis yang
dimiliki tumbuhan tabat

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barito. Buku ini dapat
menjadi bahan
pengetahuan dan
informasi ilmiah bagi
para praktisi tumbuhan
obat, peneliti,
pengajar/dosen,

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mahasiswa tingkat sarjana maupun pascasarjana yang melakukan penelitian tentang tumbuhan obat serta penelitian yang berhubungan dengan

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tumbuhan tabat barito.
Penulis berharap buku
sederhana ini dapat
memberikan bekal bagi
para pembaca dan
menambah dasar keilmuan
di masa depan dan

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berpartisipasi dalam
mengelola kekayaan alam
Indonesia. Tabat Barito
(Ficus Deltoidea Jack)
Kajian Budidaya,
Kandungan Metabolit
Sekunder, Bio-Aktivitas,

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Prospek Fitofarmakologis
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Mass Balance

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Concepts and
Controversies in Tidal
Marsh Ecology
Books in Print
Tropical Ecosystems in
Australia
Journal of Horticulture

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and Practical Gardening

***The most up-to-date,
comprehensive resource on
silviculture that covers the
range of topics and issues
facing today's foresters and
resource professionals The***

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tenth edition of the classic work, The Practice of Silviculture: Applied Forest Ecology, includes the most current information and the results of research on the many issues that are relevant

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to forests and forestry. The text covers such timely topics as biofuels and intensive timber production, ecosystem and landscape scale management of public lands, ecosystem services, surface

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drinking water supplies, urban and community greenspace, forest carbon, fire and climate, and much more. In recent years, silvicultural systems have become more sophisticated and complex in

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application, particularly with a focus on multi-aged silviculture. There have been paradigm shifts toward managing for more complex structures and age-classes for integrated and complementary

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***values including wildlife, water
and open space recreation.
Extensively revised and
updated, this new edition
covers a wide range of topics
and challenges relevant to the
forester or resource***

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professional today. This full-color text offers the most expansive book on silviculture and: Includes a revised and expanded text with clear language and explanations Covers the many cutting-edge

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***resource issues that are
relevant to forests and forestry
Contains boxes within each
chapter to provide greater
detail on particular
silvicultural treatments and
examples of their use Features***

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***a completely updated
bibliography plus new
photographs, tables and
figures The Practice of
Silviculture: Applied Forest
Ecology, Tenth Edition is an
invaluable resource for***

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***students and professionals in
forestry and natural resource
management.***

***Buku baru dengan judul Budi
Daya Padi Hitam dan Merah
pada Lahan Marginal dengan
Sistem SBSU adalah karya***

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***terbaru dari Prof. Dr. Ir. M.
Zulman Harja Utama, M.P.,
mantan Rektor Universitas
Tamansiswa Padang yang
diolah dari hasil penelitiannya
mengembangkan budi daya
padi hitam dan merah yang***

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berhasil.

***Proceeding of the 1st
International Conference on
Tropical Agriculture
International Sugar Journal
Engineering News and
American Railway Journal***

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Journal Canadien de la Recherche Forestière Lake Hydrology

Over the last century,
the world has lived
through changes more
rapid than those

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experienced at any other time in human history, leading to pressing environmental problems and demands on the world's finite resources. Nowhere is

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this more evident than
across the world's warm
belt; a region likely to
have the greatest
problems and which is
home to some of the
world's most

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disadvantaged people.
This book reviews
aspects of the biology
of tropical ecosystems
of northern Australia,
as they have been
affected by climatic,

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social and land-use changes. Tropical Australia can be regarded as a microcosm of the world's tropics and as such, shares with other tropical regions

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many of the conflicts
between various forms of
development and
environmental
considerations. The book
draws on a wide range of
case studies of tropical

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Australian ecosystems ranging from coastal coral reefs and mangroves, known to be among the most vulnerable to the effects of the imposed

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changes, to cropping and
pasture lands which,
under careful
management, have the
potential remain as
productive and
sustainable agricultural

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or forestry ecosystems.
Expert author Dilwyn
Griffiths -emphasizes
the importance of
maintaining an active
program for the
establishment and

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management of national parks and environmental reserves -describes the effects of mining and other forms of industrial and urban development with

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particular reference to
mine-site rehabilitation
- explores problems
relating to the
restoration of
marginally uneconomic
farming land as

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alternative forms of
land-use such as carbon
farming through photosyn-
thetically-driven carbon
sequestration. This
accessible reference
work should find a place

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in educational libraries
at all levels and become
an essential resource
for environmentalists
and anyone with
interests in various
forms of land-use and

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development.

The marvel of plant
function; The water
milieu; Energy relations
and diffusion; Reactive
surfaces; Osmosis and
the components of water

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potential; Transpiration
and heat transfer; The
ascent of sap; Transport
across membranes; The
translocacion of
solutes; Mineral
nutrition of plants;

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Enzymes, proteins, and
amino acids;

Carbohydrates and
related compounds;

Photosynthesis; Carbon
dioxide fixation and
photosynthesis in

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nature; Respiration;
Metabolism and functions
of nitrogen and sulfur;
Nucleic acids, proteins,
and the genetic code;
Functions and metabolism
of plant lipids and

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aromatic compounds;
Growth and the problems
morphogenesis;
Mechanisms and problems
of developmental
control; Plant hormones
and growth regulators;

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Differentiation;
Photomorphogenesis; The
biological clock;
Responses to low
temperature and related
phenomena;
Photoperiodism and the

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physiology of flowering;
Reproduction,
maturation, and
senescence; Plant
physiology in
agriculture;
Physiological ecology.

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E/MJ International
Directory of Mining and
Mineral Processing
Operations

Botany: an Ecological
Approach

Factors Affecting

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Phosphorus Transport at
a Conventionally-farmed
Site in Lancaster
County, Pennsylvania,
1992-95

Applied Forest Ecology
The Practice of

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Silviculture

This book will greatly benefit professionals and researchers involved in lake management, remediation, or investigation of lake systems, and can be used as is or integrated within graduate and

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advanced undergraduate courses in limnology.

Buku ini disusun berdasarkan permasalahan yang dewasa ini mencuat ke permukaan tentang pengembangan tanaman pangan pada lahan marginal (suboptimal),

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antara lain di lahan salin.
Ektensifikasi ke lahan suboptimal,
terutama di lahan salin ini,
merupakan salah satu alternatif
dalam mengatasi masalah alih
fungsi lahan sawah subur yang
sangat intensif akhir-akhir ini,

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khususnya untuk budidaya padi, meskipun, kendala yang dihadapi sangat berat di antaranya lahan yang tidak subur dan memiliki tingkat permasalahan yang tinggi bagi tanaman, seperti cekaman garam, kekeringan, zat beracun,

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dan air asin (payau), terutama
untuk tanaman padi.

Environmental Mechanics

Plant Physiology

Journal of Horticulture, Cottage

Gardener and Home Farmer

The Solicitors' Journal

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Indonesian Journal of Agricultural
Science

***Beberapa sungai memiliki
kualitas air yang buruk.
Diketahui dari beberapa
penelitian bahwa ada
sungai yang sudah bersifat***

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***toksik bahkan sebelum
efluen IPAL dari industri
tekstil memasuki badan
air. Untuk mengelola
sungai tersebut,
diperlukan suatu teknologi
pengolahan yang bersifat***

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***mudah, praktis, dan murah
agar dapat diterapkan di
lapangan. Fitoremediasi
adalah salah satu
teknologi pengolahan
limbah untuk memperbaiki
kualitas air dengan***

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menggunakan tanaman dengan memanfaatkan proses degradasi, akumulasi, disipasi, dan immobilisasi. Buku ini akan membahas mengenai definisi pencemaran, jenis-

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***jenis polutan dalam air,
serta jenis tanaman untuk
fitoremediasi. Diharapkan
ilmu pengetahuan dari
dalam buku ini dapat
berguna untuk penelitian
maupun bidang akademis***

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lainnya.

***Daerah Istimewa Yogyakarta
memang istimewa dengan
kawasan pantai selatan
sepanjang lebih kurang 110
km dan lebar sekitar 1-1,5
km. Dari segi kualitas***

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lahan untuk budidaya pertanian, kawasan pesisir selatan Yogyakarta ini merupakan lahan marginal berupa lahan pasir pantai dengan kelas kesesuaian lahan untuk tanaman pangan

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dan sayuran adalah tidak sesuai (N) dan sesuai marginal (S3). Buku yang ditulis oleh tim dosen Departemen Budidaya Pertanian ini dapat memberikan pengetahuan dan

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berbagi pengalaman dalam mengoptimalkan lahan marginal pasir pantai untuk produksi pertanian. Pentingnya pengembangan pertanian di lahan pasir pantai Yogyakarta juga

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menjadi salah satu alternatif solusi masalah alih fungsi lahan pertanian akibat pembangunan yang ada. Oleh karena itu perluasan areal pertanian ke lahan pasir

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pantai di kawasan pesisir sangat dimungkinkan untuk tetap mengantisipasi lahan pertanian yang semakin sempit. Buku ini juga menjelaskan beberapa inovasi teknologi Agronomi

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***yang digunakan pada
budidaya tanaman pangan
dan sayuran, yaitu cabe,
lidah buaya, kedelai dan
wijen. Kendala kualitas
tanah yang rendah dan
lingkungan dengan suhu***

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tinggi dan angin kencang bergaram merupakan iklim yang kurang menguntungkan untuk pertumbuhan tanaman. Inovasi Teknologi Agronomi Di Lahan Pasir Pantai ini diterbitkan oleh Penerbit

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***Deepublish dan tersedia
juga dalam versi cetak.***

***Budidaya Padi Di Tanah
Salin***

***Pharmaceutical Journal
Water, Mass, and Energy
Transfer in the Biosphere***

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***Fitoremediasi Air Tercemar
Turkish Journal of Biology
In 1968 when I forsook
horticulture and plant
physiology to try, with the
help of Sea Grant funds,
wetland ecology, it didn't***

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***take long to discover a
slim volume published in
1959 by the University of
Georgia and edited by R.
A. Ragotzkie, L. R.
Pomeroy, J. M. Teal, and
D. C. Scott, entitled***

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“Proceedings of the Salt Marsh Conference” held in 1958 at the Marine Institute, Sapelo Island, Ga. Now forty years later, the Sapelo Island conference has been the

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***major intellectual
impetus, and another Sea
Grant Program the major
backer, of another
symposium, the
“International
Symposium: Concepts and***

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***Controversies in Tidal
Marsh Ecology***". This one
*re-examines the ideas of
that first conference,
ideas that stimulated four
decades of research and
led to major legislation in*

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***the United States to
conserve coastal
wetlands. It is dedicated,
appropriately, to two then
young scientists - Eugene
P. Odum and John M. Teal
- whose inspiration has***

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***been the starting place
for a generation of
coastal wetland and
estuarine research. I do
not mean to suggest that
wetland research started
at Sapelo Island. In 1899***

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H. C. Cowles described successional processes in Lake Michigan freshwater marsh ponds. There is a large and valuable early literature about northern bogs, most of it from

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***Europe and the former
USSR, although Eville
Gorham and R. L.
Lindeman made
significant contributions
to the American literature
before 1960. V. J.***

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***The seventh edition of
this book includes
chapter overviews,
checkpoints, detailed
summaries, summary
tables, a list of key terms
and end-of-chapter***

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***questions. There is also a
new chapter on
recombinant DNA
technology, plant
biotechnology, and
genomics.***

Tabat Barito (Ficus

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***Deltoidea Jack) Kajian
Budidaya, Kandungan
Metabolit Sekunder, Bio-
Aktivitas, Prospek
Fitofarmakologis
Penyakit Benih dan
Teknik Pengendaliannya***

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Biology of Plants
Turkish Journal of
Agriculture & Forestry
The Street Railway
Journal
Budi Daya Padi Hitam dan
Merah - pada Lahan Marginal

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***dengan Sistem SBSUPenerbit
Andi***

***The text provides a broad
explanation of the physiology
for plants (their functions)
from seed germination to
vegetative growth, maturation,***

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***and flowering. It presents
principles and results of
previous and ongoing
research throughout the world.
Engineering and Mining
Journal
Responses to a Changing***

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World

State Mining Journal

Textile World

A leader in its field, Plant Physiology is well known for its up-to-date accuracy and balanced coverage. The fourth

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edition has been revised with a thoroughness that has become these authors' trademark. Every chapter has been updated and most have been reviewed by specialist reviewers to ensure that this edition offers current thinking on every subtopic of plant physiology. There is more emphasis

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on control by hormone receptors and differential tissue sensitivity. Evidence is presented for the role of phosphoinositide cycle, calcium-calmodulin and protein kinases and new mechanisms are presented for auxin degradation for example.

The proceeding of tropical agriculture

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is a proceeding of papers presented at the International Conference on Tropical Agriculture. Sustainability of agriculture production system is an important issue in the world, which includes all aspects of sustainable criteria, such as technical, socio-economic, and ecological aspects.

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This book covers sustainable tropical agriculture, sustainable tropical fisheries, sustainable tropical animal production, sustainable tropical forestry, tropical animal health, and Innovative and Emerging Food Technology and Management. The most common, challenging issues in

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plant, animal and fisheries production in the tropics are climate change, inefficiency production system, low technological innovation, decreasing environment quality, and the outbreak risk of pest and diseases. These issues are closely linked to the socio-economic condition of farmers as

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small-scale farms are dominant in this area. In addition, post-harvest technology is crucial to maintaining the high quality of products after on farm production. This volume provides the recent research and development on tropical agriculture production systems for plant, terrestrial animal and aquatic

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animal to establish sustainable
agriculture production in the tropics.

Journal of Environmental Quality

Ice Cream Trade Journal

Locomotive Engineers Journal

The International Sugar Journal

Canadian Journal of Forest Research

Biji yang dihasilkan oleh

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tanaman merupakan kunci utama suksesnya sistem budi daya di lapangan. Selain biji, dikenal pula sumber perbanyak tanaman yang berasal dari bagian tanaman, yakni: umbi lapis, akar rimpang,

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batang, dan lain-lain. Perlu diketahui bahwa sistem produksi benih di Indonesia telah diatur secara resmi dan legal serta dilindungi oleh Peraturan Pemerintah Republik Indonesia. Buku ini

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memperkenalkan penyakit
benih yang umum ditemukan
pada komoditi penting di
Indonesia. Apa saja komoditi
yang dibahas di dalam buku ini?
Apakah jenis penyakitnya dan
bagaimana cara

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mendeteksinya? Bagaimana cara pengendalian penyakit tersebut? Semua pertanyaan tersebut akan ditemukan jawabannya di dalam buku “ Penyakit Benih dan Teknik Pengendaliannya ” . Buku ini

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ditulis dengan menggunakan bahasa yang mudah dipahami oleh pelajar, mahasiswa, dan praktisi pertanian. Sebagai tim penulis kami sangat mengharapkan buku ini memberikan kontribusi

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meningkatkan pengetahuan pembaca dalam mengenal penyakit benih dan cara pengendaliannya. Selamat membaca, semoga buku ajar ini memberikan banyak manfaat.

The Pharmaceutical Journal and

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Pharmacist

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Merah - pada Lahan Marginal
dengan Sistem SBSU

Inovasi Teknologi Agronomi Di
Lahan Pasir Pantai