

FARM DAMS PLANNING, CONSTRUCTION & MAINTENANCE

Dams have always been an integral feature of rural properties. In an attempt to use these dams commercially, there has been a significant gap in relevant information available to assist with the proper design and construction of farm dams. This book has been written in order to fill this gap and provide the principles for dam owners to improve efficiency.

Barry Lewis. 2002. Paperback 196pgs.

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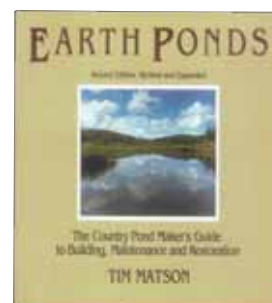


EARTH PONDS

Tim Matson's classic guide "Earth Ponds" is the standard reference for pond owners and builders. Here is everything you need to know to plan, dig, sculpt, maintain and enjoy your pond and how to keep it healthy for years. The Earth Ponds Source-book presents hundreds of additional tips, techniques, and resources, including how to plan a pond to attract wildlife; where to buy equipment and materials; how to build rafts, docks, and gazebos and how to deal with common problems like weeds, algae, and crayfish.

Tim Matson. Paperback, 150pgs.

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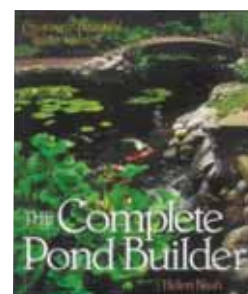


THE COMPLETE POND BUILDER

The tranquility of water has the power to calm frazzled nerves and soothe the weary soul. Now you can create a serene world yourself with the help of this all-encompassing guide to building ponds. Delight in glittering shadows that bounce off the kitchen walls, or build a hidden pond in a bushy clearing as an escape from everyday pressures. Whatever style you choose, you will find all you need to make the dream a reality.

Helen Nash. 1997. Paperback, 144pgs.

CODE WQB71



WATER WEED AND ALGAE

Don't guess what plants are in your pond. Here is a good reference guide for identifying 65 aquatic plant species. Each plant is pictured, along with suggested methods of control.

Schmidt & Kannenberg. 1998. Paperback, 128pgs.

CODE WQB2



FRESHWATER FISHES OF NORTH-EASTERN AUSTRALIA

Freshwater Fishes of North-Eastern Australia provides details of the ecology, systematics, biogeography and management of 79 species of native fish present in the region. It includes detailed information on their identification, evolutionary history, breeding biology, feeding ecology, movement patterns, macro-, meso- and micro-habitat use, water quality tolerances, conservation status and current threats, as well as environmental flow and management needs. This book includes a diagnostic key to most native and alien species present in freshwaters of the region and a bibliography of more than 1400 references spanning the late 1800s to the present.

B.Pusey, M.Kennard, A.Arthington. CSIRO Publishing, 2004. Hardback.

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