CONTENTS

Editorial	libera i francisco (filosofi).
Application of Live feeds in the Freshwater Ornamental Fi Larvae of Puntius Dorsalis (Jerdon) B. Victor, M. Mannar Mannan, M. Maridass, P. Murphy Alexander and J.M.A.P. Arachi	gaing a line (i tropage)
Effect of Organic Amendments on Zinc Availability to Mo Bengal Gram Cropping Sequence in a Vertisol C. Vijayakumar, G.V. Dasar and Basavaraj	nize - 8
On Projective <i>Φ</i> -Recurrent Kenmotsu Manifolds C.S. Bagewadi and Venkatesha	15
Neighborhoods and Partial Sums of Meromorphic Univalent Functions G. Murugusundaramoorthy and S.V.S. Velayudam	22
Characteristics of Petroleum Fuels and Determination of (possible) Adulterants in Petrol/Gasoline by using Gas Chromatography (Petrocol Column) B. Edison	32
An Evaluation of Different Organic Manures and their P-E Forms at Different Levels of P-Fertilization using Maize Cre Basavaraj, N.S. Hebsur, P.L. Patil and H.M. Manjunathai	ор 、

How this Value the Reaching of Winterney Inching?

London ledicina

How to Make the Teachi Maher Abboud	ng of Science Attractives	? Physical Act 55
Kerr Black Holes and Je Arun Kenath, Samartha	C.A. and Chandrashek	67 aran :::::::::::::::::::::::::::::::::::
Versatility of Herbs Nivedita K, Swati Shouri P.U. Antony and Prathibo	e, Shwetha Sukumaran,	on the second parent in course 1 75 , served to come the second to the s
pn.	A Francisco	alem (1905) utropet to 1905 months primes Demo Negerià gen (1905) transcer (1905)
Ž	Turnifer (1943)	nue (timboline) (la elektrologia (la ele
10 10		92 to the Service of the Control of
, T	$= \frac{1}{2} \left(\frac{1}{3} \left(\frac{1}{3} \right) \right) = \frac{1}{3} \left(\frac{1}{3} \left(\frac{1}{3$	The contribution of the second
And the second of the second o	to a constitue a a constitue fos a constitue a se	Silver of the second of the se

.

.