

Academia Arena

Volume 1 - Number 1, January 1, 2009, ISSN 1553-992X
[Cover Page](#), [Introduction](#), [Contents](#), [Call for Papers](#), [All papers in one file](#)

Contents

No. / Titles / Authors	page
<u>1. Design investigation of a magnetic hollow cathode discharge for general laboratory applications</u> <u>Djamel Boubetra, Hartmut Kerkow</u>	1-3
<u>2. A Procedural Schedule For Groundwater Flow In Porous Media</u> <u>Odunaike R. K. Usman M. A. Hammed F. A. Adeosun T. A. and Olayiwola, M.O.</u>	4-12
<u>3. Comparison of the Wehner Spots With Angle Distribution Sputtered Atoms Materials</u> <u>Dj. Boubetra and L.Selmani</u>	13-17
<u>4. Chlorophyll <i>a</i> dynamics and environmental factors in a tropical estuarine lagoon</u> <u>Onyema, I.C. and Nwankwo, D.I.</u>	18-31
<u>5. Diversity and Distribution of Medicinal Plant Species in the Central Himalaya, India</u> <u>Geeta Kharkwal</u>	32-42
<u>6. The Reason Why Planets And Moons Move In The Same Direction</u> <u>Wang Taihai</u>	43-46
<u>7. Occurrence, Distribution and Sources of Organochlorine Pesticides (OCPs) in Karst Cave</u> <u>Muhayimana Annette Sylvie, Qi Shihua</u>	47-56
<u>8. Stem Cell and Renal Disease</u> <u>Hongbao Ma, Shen Cherng, Yan Yang</u>	57-61
<u>9. Relationship between Continuity and Momentum Equation in Two Dimensional Flow</u> <u>Idowu, I. A, Olayiwola, M.O and Gbolagade A.W</u>	62-72
<u>10. 对宇宙加速膨胀的最新解释: 这是由于在宇宙早期所发生的宇宙黑洞间的碰撞所造成的: <<对黑洞和大爆炸的新概念—两者都无奇点^{[1][2]}>> 一文第 5 篇</u> <u>张 洞 生</u>	73-78
<u>11. 匪夷所思的电子</u> <u>谭天荣</u>	79-91

Marsland Press, the United States, editor@sciencepub.net