ANNEXURES

Best Practices: Career guidance and Placement

Career Guidance

Date	Programme	Lecture delivered by	No of students	
			present	
09/07/2014	Workshop on	Debashis Bhattachariya,	72	
	employment in	Professional Counsellor		
	different			
	organizations for			
	the SC/ST			
	students			
25/07/14	Training and	Do	96	
	placement CPAT			
04/08/2014	Workshop on	Do	17	
21/08/2014	Beautician course		18	
	for the students			
	and employment			
18/11/2014	Workshop on	Do	38	
	employment			
13/01/2015	Workshop on	Do	34	
	employment			
05/02/2015	Do	Do	37	
04/03/2015	Do	Do	05	
19/03/2015	Free training and	Do	50	
	placement of			
	minority and			
	SC/ST			

Placement of Students

	Candidate Details						Placement Details				
SI. No	Name of the candidate	Permanent Address of the Candidate	Gender	Date of Birth	Mobile No./e- Mail ID	Company Name & Contact	Full Address with Mobile /Tel.No./e- Mail ID	Present Position Held & Date of	Present Status		
1	2	3	4	5	-	Person	0000000	Joining			
01	Sabitri Tudu	Atish Tudu Vill- Ramnagar,P.O Menidih, P.S Puncha Dist Purulia Pin 723151	Female	03.10.1991	6 9647947928	7 Harsh Impex	40, jay bBibi Road, Plot No. 76 Ghusuri, Howrah Pin-711107	9 Machine Operator Injection moulding 06.01.2015	Currently Working		
02	Sukuntala Saren	Sahadeb Saren Vill- Haridih, P.O Bagda, P.S Puncha Dist- Purulia Pin- 723151	Female	14.11,1990	9800414775	Pointec Pens & energy Pvt.Ltd	26 A ATTIBELE, INDUSTRIAL AREA ATTIBELE, Bengaluru 562107, Karnataka	Machine Operator Injection moulding 02.01.2015	Currently Working		
03	Sanaka Tudu	Jagal Tudu Vill- Ramnagar, P.O Menidih, P.S Puncha, Dist- Purulia Pin- 723151	Female	03.05.1995	9564656459	Harsh Impex	40, jay bBibi Road, Plot No. 76 Ghusuri, Howrah Pin- 711107	Machine Operator Injection moulding 06.01.2015	Currently Working		
04	Palarani Murmu	Anil Murumu, Vill- Dhudia, P.O Menidih, P.S- Puncha, Dist- Purulia, Pin- 723151	Female	03.04.1992	8670546783	SELF EMPLOYED					
05	Abhijit Murmu	Baburam Murmu, Vill- Parashigora, P.O Lekhra, P.S Puncha, Dist- Purulia, Pin- 723151	Male	12.04,1990	800160948	Pointec Pens & energy Pvt.Ltd	26A ATTIBELE, INDUSTRIAL AREA ATTIBELE, Bengaluru 562107, Karnataka	Machine Operator Injection moulding 02.01.2015	Not Working		
06	Ananda Kisku	Rabipada Kisku, Vill- Laharla, P.O Bhagbandh, P.S Puncha, Dist- Purulia, Pin- 723151	Male	01.02.1993	9679142071	Kheria Autocomp Limited, Vinay Kheria	Plot No B6, B7& B8, Tata Vendor Park, Revenue Survey No.1, Village Northkotpura	Machine Operator Injection moulding 06.01.2015	Currently Working		
07	Ashok Kr. Mudi	Ajodhya Mudi Vill- Chakia, P.O Badra, P.S Puncha, Dist- Purulia, Pin- 723151	Male	01.03.1993	8016922433	Kheria Autocomp Limited, Vinay Kheria	Plot No B6, B7& B8, Tata Vendor Park, Revenue Survey No.1, Village Northkotpura	Machine Operator Injection moulding 10.11.2014	Currently Working		
08	Banamali Mandi	Swapan Mandi, Vill- Sardardih, P.O Lakhpur, P.S Puncha, Dist- Purulia, Pin –723151	Male	05.04,1991	8670258201	Harsh Impex	40, jay bBibi Road, Plot No. 76 Ghusuri, Howrah Pin- 711107	Machine Operator Injection moulding 06.01.2015	Currently Working		
09	Bikram Munda	Sriputi Munda, Vill- Mohangora, P.ONapara, P.SPancha, Dist- Purulia, Pin -723151	Male	12.04.1987	8391058792	Pointec Pens & energy Pvt.Ltd	26A ATTIBELE, INDUSTRIAL AREA ATTIBELE, Bengaluru 562107, Karnataka	Machine Operator Injection moulding 02.01.2015	Currently Working		
10	Loychand Munda	L.T. Ganesh Munda, Vill- Mohangora, P.O Napara, P.SPuncha, Dist-Purulia, Pin 723151	Male	25.11.1994	8670268328	Harsh Impex	40, jay bibbi Road, Plot No. 76 Ghusuri, Howrah Pin-711107	Machine Operator Injection moulding 06.01.2015	Currently Working		
11	Manindra Hansda	Lt. Madan Hansda Vill- Arali, P.O Dhengakendh, P.SPuncha, Dist-Purulia, Pin 723151	Male	12.05.1991	9800079409/ 9635077459	Kheria Autocomp Limited, Vinay Kheria	Plot No B6, B7& B8, Tata Vendor Park, Revenue Survey No.1, Village Northkotpura	Machine Operator Injection moulding 10.11.2014	Currently Working		
2'	Mitan beshra	Lambodar Beshra, Vill- harade, P.O Kumra, P.S	Male	05.08.1989	8116323159	Kheria Autocomp Limited, Vinay	Plot No B6, B7& B8, Tata Vendor Park, Revenue Survey No.1,	Machine Operator Injection moulding	Currently Working		

		P.ONapara, P.SPuncha, Dist-Purulia, Pin-723151				Pen&Energy Pvt.Ltd. Mr. Parashiva Murty	Industrial area, Bangalore, 09243456405,hr pointec@gmail.com	may 2015	Working
14	Sukumar Sahis	Vill Napara, P.O. Napara, P.S Puncha, Dist- Purulia, Pin 723151	Male	25.04.1994	96350333362	M/S Ostern Pvt.Ltd.,r Sovan samanta	F-19 Food Park, Phase II Kandua Sankrail Dhulagrah, howrah	Traince Operator	Currently Working
15	Tapan Kumar Rajak	Vill-Laulara, P.OLaulara, P.S. Puncha, Dist-Purulia, Pin -723151	Male	09.07.1992	9933909750	M/S Tenty Marketing Pvt.Ltd., Kasba, Kolkata, West Bengal	TENTY MARKETING CO.PVT.LTD. PPF-19, POLYPARK, P.S- SANKRAIL DHULAGORI, HOWRAH- 711302.	Operator, 29th April 2015	Currently Working

ANNEXURES

Best Practices: Publication

PHYSICAL REVIEW D 90, 047504 (2014)

Canonical formulation of scalar curvature squared action in higher dimensions

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(Received 14 May 2014; revised manuscript received 30 June 2014; published 29 August 2014)

The cannoted formulation for an action containing a value curvature aquared term (R²) in arbitrary dimension has been performed in a Roberton-White insingerpose; most life quantum dynamics does not alter significantly from the same in low dimensions, while the cuttimity equation (sick up a particular operation excluding indus. The classical volution is also at part with the one presented by Statechnicky for A. 0 and matches with the extremum of the effective potential. Semiclassical approximation peaks around the classical volution.

DOI: 10.1103/PhysRevD.90.047504

L INTRODUCTION

Although the action $A = \int d^+ x_1 \sqrt{-g} ||f_{\rm eff}|^2 + |R_{\rm eff}|^2 + |R_{\rm eff}|^2} + |R_{\rm eff}|^2 + |R$

1550-7998/2014/90(4)/047504(5)

 $A_E = \frac{1}{16\pi G} \int_V \sqrt{-g} d^0x R + \frac{1}{8\pi G} \oint_{\partial V} d^{(D-1)}x \sqrt{h}K.$ (1)

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3D supramolecular networks of Mn(II)-5-sulfosalicylate assembled with 4,4'-dipyridyl N,N'-dioxide and 4,4'-dipyridyl: Structure, photoluminescence and DFT calculations



Soumen Mistri^a, Ennio Zangrando^b, Erica Farnetti^b, Subal Chandra Manna^{a,*} ³ Department of Chemistry & Chemical Technology, Vidyasagar University, Midnapow 7211@, West Bengal, India ³ Department of Chemical and Humnazoutical Sciences, University of Trieste, 34127 Trieste, Italy

The supramolecular complexes $[Mn_0(Risa)](dppo)_0(Ho)_0(2Ho)_0(1)$ (1) and $[Mn(4A-bipy)H_0O]_0(Risd)_0(h_0)_0(2)](dpo = 4.4 disprint NM doxide: 4.4 hips = 4.4 bipyridire and Risal = 5.sufficient and resident an$ aromatic compounds, since they exhibit interne fluorescence ($k_0 = 2.45 \, \text{km}$, $k_0 = 9.08$, 3.24, $3.23 \, \text{mis}$ 939 mm for 1; $k_0 = 237 \, \text{mm}$, $k_{00} = 312$, 335, 348 and 344 mm for 2). The outcome of DFT calculations on model compounds is discussed and compared with the experimental X-ray structural data.

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Development in the field of supramolecular chemistry [1-4] and crystal engineering [5-7] during the last few decades is noteworthy, with a large number of applications in various fields of worthy, with a large number of applications in various fields of chemistry such as molecular recognition [85], sensors [10], catalysis [11], bast-guest chemistry [12-44], surface patterning [15-56], electrical conductivity [17], molecular devices [18] and non-linear optics [19]. However the full potential of this branch of chemistry is yet bor earlized. In the area of crystal engineering, the professed goal is the designed synthesis of crystal line materials where the melecular comparation in the solid state can be reliably predicted from the knowledge of rections. The principle of designed synthesis of crystallists in convenience of the contraction o predicted from the knowledge of fections. The principle of designed synthesis of cytaline functional materials to some extent has been rationalized, but a multitude of factors, especially weak forces such as Hooding [20-28], reg [7-27.3] and CH-H--4. nitnet-actions [323-33], are often involved, and accurate prediction of the outcome of the cytalization process is object of study, but in repair to the interactions in cytal packing when a number of them are simultaneously operative. The design of molecular materials involves additional

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