Name of Teacher: U. M. Patil Research Papers published in journals: 10

Sr.	Title	Name of the	Journal, Vol. No.,	•	ISSN
No.		Authors as mentioned in	Page No., Year	Factor	No.
		paper			
1	Some Investigation L R S	S.D. Deo,G.S.	International Journal	1.76	2278-
	Bianchi Type I model in	Punwatkar	of Engineering		0181
	General Relativity	U.M. Patil	Research &		
	·		Technology Vol.		
			No.3, Issue 4, Page		
			No. 758 to 761, April		
			2014,		
2	Bianchi Type I	ĺ	Online International	2.089	2249-
	Electromagnetic Massive	Punwatkar	Interdisciplinary		9598
	String Cosmological Model	U.M. Patil	Research Journal, Vol		
	in General theory of		No. IV, Issue-III Page		
	Relativity,		No. 198 to 203, May-		
			June 2014		
3	Anisotropic Bianchi Type I	S.D. Deo,G.S.	Pelagia Research		0976-
	cosmological model with	Punwatkar	Library Advances in		8610
	wet dark energy in General	U.M. Patil	Applied Science		
	theory of Relativity.		Research, 5(3), Page No. 391 to 396, 2014		
4	Bianchi Type III	S.D. Deo,G.S.	Scholars Research		0975-
_	Cosmological Model	Punwatkar	library Archives of		508X
	Electromagnetic fluid with	U.M. Patil	Applied Science		30071
	cosmic string in G. R.	0.111. 1 4611	Research, 7 (1), Page		
	8		No. 48 to 53, 2015		
5	L R S Bianchi Type III	S.D. Deo,G.S.	International Journal		2229-
	Universe with magnetized	Punwatkar	of Mathematical		5046
	wet dark fluid in General	U.M. Patil	Archive Vol. No.3, ,		
	Theory of Relativity		Page No. 113 to 118,		
			March 2016,		
6	On Bianchi Type III	S.D. Deo,G.S.	International Journal		0976-
	Strange Quark massive	Punwatkar	of Recent scientific		3031
	string universe in General	U.M. Patil	Research , Vol No.6		
	theory of Relativity,		Issue 12, Page No.		

			7987 to 7991, Dec	
			2015	
7	Bulk Viscous Fluid in	S.D. Deo,G.S.	IOSR Journal of	2278-
	Bainchi Type VIo	Punwatkar	Applied Physics ,	4861
	Universe with	U.M. Patil	Vol.No 8 Issue 1,Ver.	
	Electromagnetic field		IV Page No. 42 to 45	
			Jan – Feb 2016,	
8	Bianchi Type V	S.D. Deo,G.S.	Internatiol Journal of	2229-
	Electromagnetic string dust	Punwatkar	Mathematical	5046
	Cosmological Model .	U.M. Patil	Archieve library	
			Archives , Vol. No.8	
			Issue 1,Page No.156 to	
			160, Jan 2017.	
9	Bianchi Type V string dust	S.D. Deo,G.S.	IOSR Journal of	2278-
	universe with	Punwatkar	Mathematics (IOSR-	5728
	Cosmological Constant.	U.M. Patil	JM)Archieve , Vol.	
			No.13, Issue 5,Ver. 1,	
			Page No.14 to 17,	
			Sept-Oct 2017.	
10	Wet Dark Fluid in Bianchi	S.D. Deo,G.S.	Journal of Recent	0976-
	Type VIo universe with	Punwatkar	Scientific Research ,	3031
	Electromagnetic field	U.M. Patil	Vol. No.9, Issue 10 (C	
), Page No.29267 to	
			29269, Oct 2018.	