

Teori Pembentukan Alam Semesta Fisika Enjoy

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sinopsis kalau kita melihat ke langit dan sekitarnya itulah alam semesta sebagian alam semesta kosong tapi dari antara kekosongan itu terdapat miliaran bintang tak terhitung jumlahnya planet dan segala jenis benda kosmis seperti kita ketahui matahari yang paling dekat dengan bumi namun tahukah kita bagaimana awalnya terciptanya tata surya buku ini akan memberi jawabannya sebelumnya berkisar zaman 14 miliar tahun lalu alam semesta tidak lebih besar daripada bola golf masa sih yup dalam hitungan detik menurut teori big bang ruang kecil bernama singularitas tersebut langsung mengembang seukuran galaksi nah hebatnya lagi tuhan menciptakan bumi yang merupakan salah satu planet yang ada di galaksi bimasakti galaksi bimasakti ini dapat menampung 200 miliar bintang salah satunya matahari pusat tata surya jadi bisa terbayang ada berapa juta kemungkinan makhluk hidup dalam galaksi bimasakti itu saja baru galaksi bimasakti belum galaksi lainnya di luar sana seperti galaksi andromeda buku menjelajahi alam semesta ini berisi tentang pembentukan alam semesta yang disertai dengan gambar dan ilustrasinya galaksi bintang tata surya dan benda langit lainnya yang akan membantu bagi para pembaca untuk mengetahui isi dari alam semesta yang sangat luas dan tak terbatas fenomena di luar angkasa yang menakjubkan ikut memberikan informasi bagi kita tentang betapa keagungan dari sang pencipta jagat raya guepedia com email guepedia gmail com wa di 081287602508 happy shopping reading enjoy your day guys

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