

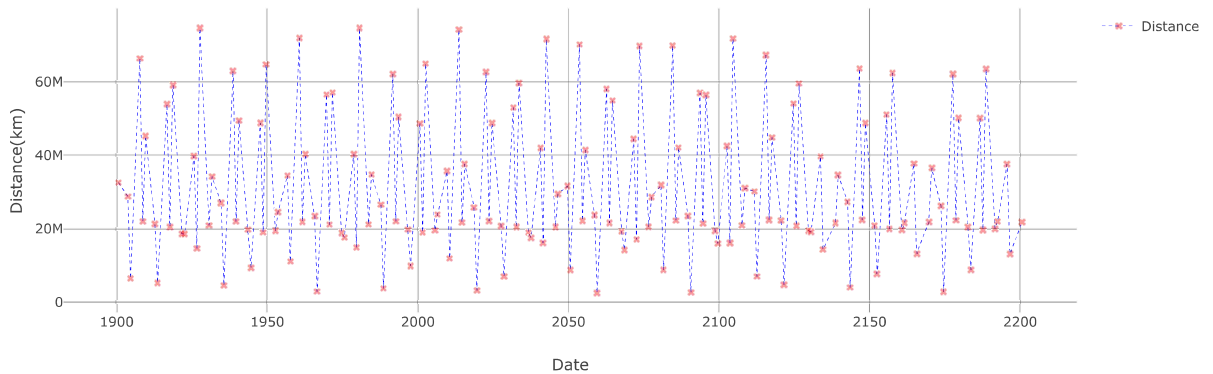
# Asteroid Danger!

## Asteroid Name: (2010 PK9)

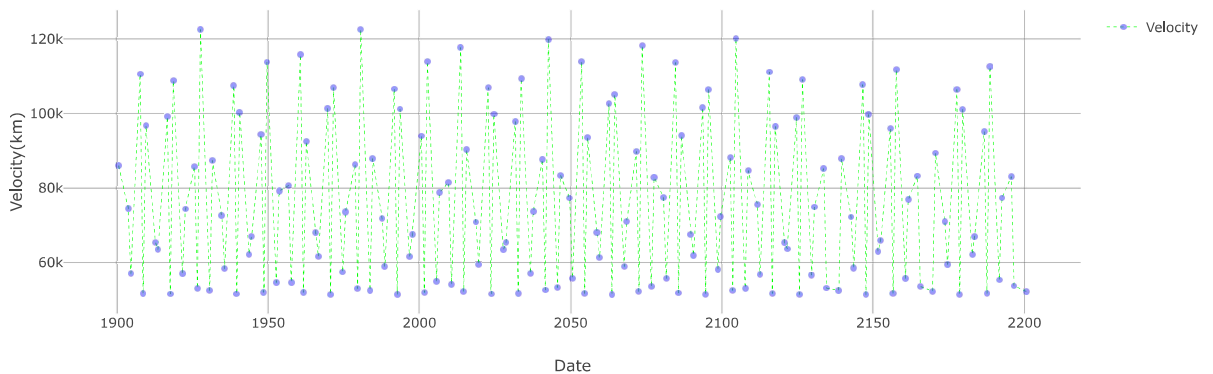
### Asteroid Info:

Asteroid (2010 PK9) is potentially hazardous, thus we want to see the trend as it gets closer and predict it's potential arrival.

Distance By Date (2010 PK9)



Velocity By Date (2010 PK9)



Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
2200-08-27	Earth	21830476	52252.3790516203
2196-08-01	Earth	13111168	53670.5680733089
2195-09-03	Earth	37619904	83062.1435545998
2192-07-28	Earth	21994518	77334.7460780632
2191-09-02	Earth	19860810	55305.4776746458
2188-08-07	Earth	63479604	112665.9824985164
2187-08-09	Earth	19625334	51733.20794989
2186-08-30	Earth	50094428	95024.6517357482
2183-07-27	Earth	8791460	66969.0206355755
2182-09-05	Earth	20553980	62110.0907461814
2179-08-04	Earth	50140496	101036.0981221517

Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
2178-08-17	Earth	22234728	51454.0417373233
2177-08-27	Earth	62197760	106349.0869200118
2174-07-28	Earth	2782806.5	59486.4418065217
2173-09-05	Earth	26243714	70926.6383895971
2170-07-31	Earth	36535584	89354.0153489922
2169-08-25	Earth	21864604	52220.4260526875
2165-08-01	Earth	13161339	53619.0745312498
2164-09-02	Earth	37731488	83184.6193401438
2161-07-28	Earth	21505366	76974.6734509727
2160-09-01	Earth	19682934	55636.3665777298
2157-08-07	Earth	62500264	111845.3153519822
2156-08-09	Earth	19933266	51642.8114488405
2155-08-30	Earth	51115352	96035.592007818
2152-07-26	Earth	7654609	66014.5769928097
2151-09-05	Earth	20854806	63032.8425655705
2148-08-03	Earth	48720376	99702.9134416634
2147-08-18	Earth	22295300	51451.8183741226
2146-08-26	Earth	63686824	107763.7189845513
2143-07-28	Earth	3988509.75	58508.4783015133
2142-09-05	Earth	27372946	72242.7745695538
2139-07-31	Earth	34637636	87800.8577729198
2138-08-26	Earth	21544922	52434.7660908407
2134-08-02	Earth	14388661	53120.4482655047
2133-09-02	Earth	39679288	85146.3493081232
2130-07-28	Earth	19085930	74916.8926588382
2129-09-02	Earth	19441006	56627.7760934471
2126-08-06	Earth	59537948	109106.6917583812
2125-08-11	Earth	20752410	51467.8122196643
2124-08-28	Earth	54137220	98862.8444907376
2121-07-26	Earth	4618388	63642.3003623552
2120-09-04	Earth	22166270	65416.162808623
2117-08-02	Earth	44934764	96519.9690577915
2116-08-19	Earth	22337898	51543.4025859239
2115-08-25	Earth	67335984	111141.073611176
2112-07-28	Earth	6940797.5	56709.9354664508

Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
2111-09-04	Earth	30162910	75465.2459077204
2108-07-29	Earth	30985576	84659.7510203803
2107-08-28	Earth	20946666	52984.4585084298
2104-08-09	Earth	71789104	120042.4588011939
2103-08-04	Earth	16134799	52593.4542935509
2102-09-01	Earth	42636240	88021.9594909242
2099-07-26	Earth	15873685	72390.8832261739
2098-09-02	Earth	19340522	58125.991339993
2095-08-04	Earth	56502772	106506.2081467591
2094-08-12	Earth	21366828	51475.1488423286
2093-08-27	Earth	57021752	101565.0688037206
2090-07-26	Earth	2622779.75	61822.633213553
2089-09-03	Earth	23439004	67544.8508010557
2086-07-31	Earth	42089516	94006.8117434167
2085-08-20	Earth	22180718	51769.0680030461
2084-08-22	Earth	69871816	113585.5927551848
2081-07-28	Earth	8707637	55687.3409615152
2080-09-02	Earth	31927548	77447.1992849885
2077-07-28	Earth	28635314	82755.4951660748
2076-08-28	Earth	20489166	53537.1053983837
2073-08-08	Earth	69755368	118300.6681645288
2072-08-03	Earth	17106396	52242.9685416925
2071-08-31	Earth	44383576	89746.4094426011
2068-07-25	Earth	14251923	71077.0909153306
2067-09-03	Earth	19292726	59031.0623466608
2064-08-03	Earth	54931496	105072.5495667053
2063-08-13	Earth	21557082	51409.3796365784
2062-08-26	Earth	58068228	102649.6478117279
2059-07-26	Earth	2388153	61259.5226812867
2058-09-03	Earth	23720674	68103.1598850785
2055-07-31	Earth	41470852	93535.136112614
2054-08-21	Earth	22051334	51725.9576577931
2053-08-22	Earth	70200264	113913.159991042
2050-07-28	Earth	8765829	55689.0329678623
2049-09-02	Earth	31678698	77317.4128103086

Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
2046-07-28	Earth	29454590	83376.4597604773
2045-08-27	Earth	20515802	53256.5053213442
2042-08-08	Earth	71612848	119894.5639423382
2041-08-02	Earth	16014710	52616.6453260303
2040-08-30	Earth	42023796	87655.8579346609
2037-07-26	Earth	17516390	73622.4427923602
2036-09-01	Earth	19024682	57146.7803307034
2033-08-04	Earth	59693840	109301.2086020857
2032-08-09	Earth	20428598	51594.3222463436
2031-08-28	Earth	52945388	97872.3165881531
2028-07-25	Earth	6889638.5	65323.5157849943
2027-09-03	Earth	20704500	63532.2171455557
2024-08-01	Earth	48891624	99843.9768654178
2023-08-16	Earth	22001748	51508.9441497402
2022-08-25	Earth	62692672	107022.1600174813
2019-07-26	Earth	3152243	59367.4462033121
2018-09-03	Earth	25751314	70838.6123978078
2015-07-30	Earth	37640820	90216.0885863113
2014-08-23	Earth	21634762	52133.0751639184
2013-08-21	Earth	74229360	117686.5623823511
2010-07-30	Earth	11919026	54100.627187085
2009-09-01	Earth	35646284	81407.0202144988
2006-07-27	Earth	23858358	78781.8297845434
2005-08-30	Earth	19499318	54877.4989690964
2002-08-06	Earth	65011952	114001.80455902
2001-08-06	Earth	18937160	51785.5369532443
2000-08-28	Earth	48601492	93926.8611031511
1997-07-25	Earth	9856907	67522.9299632942
1996-09-02	Earth	19772984	61678.1200989751
1993-08-02	Earth	50428148	101150.1359804034
1992-08-15	Earth	21972204	51421.8992967824
1991-08-25	Earth	62235268	106576.4250359827
1988-07-25	Earth	3736595	58905.1648104563
1987-09-03	Earth	26540666	71771.7129086369
1984-07-28	Earth	34724852	87789.7962248051

Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
1983-08-25	Earth	21158804	52438.9577786482
1980-08-08	Earth	74586984	122631.5253890768
1979-08-01	Earth	14835618	52997.3684987195
1978-08-31	Earth	40329292	86131.7798873821
1975-07-26	Earth	17556514	73581.9246798765
1974-09-01	Earth	18849964	57434.1569028716
1971-08-04	Earth	57095204	106940.1810172331
1970-08-11	Earth	21146358	51451.2909253958
1969-08-26	Earth	56565256	101333.277932427
1966-07-25	Earth	2831336	61531.0436096705
1965-09-03	Earth	23416392	68090.2871096405
1962-07-30	Earth	40325328	92520.5303415337
1961-08-21	Earth	21787672	51855.8798098825
1960-08-21	Earth	72009712	115772.1997080453
1957-07-29	Earth	11042664	54588.7799275572
1956-09-01	Earth	34514916	80519.5724315083
1953-07-26	Earth	24448870	79177.6682606758
1952-08-29	Earth	19356920	54669.0719236882
1949-08-06	Earth	64803520	113780.5044879168
1948-08-06	Earth	18998786	51850.3993964492
1947-08-29	Earth	48865672	94237.8757940768
1944-07-24	Earth	9233557	67048.6002943853
1943-09-03	Earth	19735900	62213.5209254155
1940-08-01	Earth	49458316	100305.9277971545
1939-08-16	Earth	21908074	51519.5990602974
1938-08-24	Earth	63049368	107507.2866407446
1935-07-26	Earth	4455893	58410.2564408394
1934-09-02	Earth	26964150	72578.9948446156
1931-07-29	Earth	34191420	87263.6278003092
1930-08-25	Earth	20918784	52588.3860219398
1927-08-09	Earth	74588096	122581.4282987789
1926-08-01	Earth	14668476	53018.8271560696
1925-08-30	Earth	39809544	85683.6539855222
1922-07-25	Earth	18543792	74401.5164863327
1921-08-31	Earth	18643334	56992.2085966421

Date	Orbiting Body	Distance(km)	Relative Velocity(km/h)
1918-08-04	Earth	59144132	108751.0048011601
1917-08-09	Earth	20549338	51512.650706254
1916-08-26	Earth	54023968	99136.8370164179
1913-07-24	Earth	5105580.5	63599.0618588015
1912-09-02	Earth	21346442	65401.015684045
1909-07-31	Earth	45330212	96710.272259193
1908-08-17	Earth	21900258	51581.9950917584
1907-08-23	Earth	66453820	110604.533049275
1904-07-26	Earth	6385804.5	57052.3996631887
1903-09-02	Earth	28733492	74544.7163710324
1900-07-27	Earth	32568680	85909.7787071609