



“ASSOCIAZIONE ASTRONOMICA G. MONTANARI”
OSSERVATORIO ASTRONOMIC DI CAVEZZO – (IAU code 107)
Via per Concordia, 200 - 41032 Cavezzo (MO) - Italy
(IAU code 107) - www.astrocavezzo.it

Sintesi dell'attività astrometrica (comete e asteroidi)

Anno 2019



ASSOCIAZIONE ASTRONOMICA “G. MONTANARI”
via per Concordia 200 - 41032 Cavezzo (MO) - Italy
lat. 44°51'57" N - long. 11°00'11" E

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Asteroidi

<i>Designazione</i>	<i>Des. alternativa</i>	<i>Tipo orbita</i>	<i>Posizioni</i>
6478	Gault	Main Belt	22
36730	1999 TV107	Main Belt	5
31446	1999 CV5	Main Belt	2
62067	1987 SU8	Main Belt	3
5131	2004 PD67	Mars Crosser	4
57327	2000 GV8	Main Belt	2
81089	2000 EQ92	Main Belt	3
31990	2000 HX34	Main Belt	3
48657	1995 WK	Main Belt	3
43608	2001 XM60	Main Belt	2
224	Oceana	Main Belt	3
59685	1972 XX1	Main Belt	3
70265	1998 FG26	Main Belt	2
K18D040			8
p2245			7
q3604			3
P20Mf8p			3

Oggetti: 17

Misure: 78

NEO

C014VF1	2019 BG1	Apollo	3
A10bXJG	2019 OT1	PHA - Amor	3
K18X00V	2018 xv	Apollo	4
A10b34v	2019 AZ2	PHA - Apollo	6
C001ER1	2019 AR3	Aten	3
66391		PHA - Aten	3
P10L2DI	2004 XP14	PHO - Apollo	3

Oggetti: 7

Misure: 25

Comete

Codice

Numero di posizioni

29P	6
38P	6
46P	9
76P	4
114P	3
123P	6
260P	14
2I (Borisov) (= C/2019 Q4)	10
C/2018 Y1 (Iwamoto)	14
C/2018 W2 (Africano)	8
C/2018 N2 (ASASSN)	8
C/2017 T2 (PANSTARRS)	11

Oggetti: 12

99

Observers

M. Facchini, R. Bonomi, D. Losi, G. Corradini, P. Negrelli

Measurers

G. Corradini, D. Losi, R. Bonomi, P. Negrelli, M. Facchini

Cataloghi utilizzati

UCAC-4
USNO-B1.0
Gaia DR2

Posizioni inviate al Minor Planet Center

A10b34v	KC2019	01	05.92896	07	07	59.33	+43	15	12.6	18.1	R	107
A10b34v	KC2019	01	05.93447	07	07	54.76	+43	14	48.6	18.2	R	107
A10b34v	KC2019	01	05.94802	07	07	43.63	+43	13	48.1	17.9	R	107
A10bXJG	KC2019	02	05.87297	12	54	04.21	+47	12	38.8	17.6	R	107
A10bXJG	KC2019	02	05.88858	12	53	48.56	+47	08	39.2	17.3	R	107
A10bXJG	KC2019	02	05.90333	12	53	33.74	+47	04	52.4	17.2	R	107
C014VF1	KC2019	01	24.84457	08	44	42.43	+34	54	08.0	17.4	R	107
C014VF1	KC2019	01	24.85978	08	44	47.44	+34	50	49.0	17.3	R	107
C014VF1	KC2019	01	24.87498	08	44	52.25	+34	47	30.5	17.2	R	107
K18D040	KC2019	10	26.91025	04	13	01.24	+10	27	15.0	16.3	R	107
K18D040	KC2019	10	26.92217	04	12	58.39	+10	26	57.1	16.6	R	107
K18D040	KC2019	10	26.93409	04	12	55.52	+10	26	39.6	16.4	R	107
K18D040	KC2019	10	26.94601	04	12	52.69	+10	26	21.7	16.6	R	107
K18D040	KC2019	12	03.86333	01	50	09.10	-04	16	01.7			107
K18D040	KC2019	12	03.87491	00	00	00.00	+00	00	00.0			107
K18D040	KC2019	12	03.88559	01	50	05.45	-04	16	22.8			107
K18D040	KC2019	12	03.89778	01	50	03.44	-04	16	33.2			107
K18X00V	KC2019	01	03.89798	08	09	30.93	+13	48	12.1	16.8	R	107
K18X00V	KC2019	01	03.90081	08	09	31.64	+13	48	31.8	16.5	R	107
K18X00V	KC2019	01	03.90363	08	09	32.22	+13	48	52.4	16.0	R	107
K18X00V	KC2019	01	03.90646	08	09	32.88	+13	49	11.2	16.2	R	107
P10L2DI	KC2019	01	06.81080	03	34	37.34	+05	42	23.7	16.2		107
P10L2DI	KC2019	01	06.81346	03	34	36.55	+05	41	18.5	16.1		107
P10L2DI	KC2019	01	06.81616	03	34	35.79	+05	40	12.4	16.3		107
P20Mf8p	KC2019	02	05.92330	08	20	17.16	+26	02	20.8	18.4	R	107
P20Mf8p	KC2019	02	05.93005	08	20	14.55	+26	01	21.7	18.1	R	107
P20Mf8p	KC2019	02	05.93680	08	20	11.86	+26	00	22.6	18.2	R	107
CK17T020	KC2019	10	27.00511	05	38	10.83	+33	50	00.8	14.3	R	107
CK17T020	KC2019	10	27.02696	05	38	10.37	+33	50	24.3	14.3	R	107
CK17T020	KC2019	10	27.04881	05	38	09.90	+33	50	47.7	14.5	R	107
CK17T020	KC2019	10	27.07065	05	38	09.38	+33	51	11.2	14.3	R	107
CK17T020	KC2019	12	03.92552	04	49	30.46	+47	24	56.4			107
CK17T020	KC2019	12	03.94839	04	49	27.16	+47	25	27.0			107
CK17T020	KC2019	12	03.97125	04	49	23.73	+47	25	58.0			107
CK17T020	KC2019	12	03.99410	04	49	20.33	+47	26	27.9			107
CK17T020	KC2019	12	25.99950	03	44	30.03	+54	05	13.3	13.2	R	107
CK17T020	KC2019	12	26.02933	03	44	24.25	+54	05	35.7	13.2	R	107
CK17T020	KC2019	12	26.05916	03	44	18.45	+54	05	58.2	13.2	R	107
CK18N020	KC2019	09	30.95587	01	53	45.68	+32	10	41.8	13.8	N	107
CK18N020	KC2019	09	30.96730	01	53	44.32	+32	10	52.8	13.8	N	107
CK18N020	KC2019	09	30.97873	01	53	42.97	+32	11	03.9	13.8	N	107
CK18N020	KC2019	09	30.99016	01	53	41.64	+32	11	15.0	13.8	N	107
CK18W020	KC2019	09	04.89102	02	55	12.93	+53	30	39.9	14.7	R	107
CK18W020	KC2019	09	04.90272	02	55	08.81	+53	30	18.8	14.5	R	107
CK18W020	KC2019	09	04.91471	02	55	04.56	+53	29	57.4	14.4	R	107
CK18W020	KC2019	09	04.92670	02	55	00.32	+53	29	35.7	14.4	R	107
CK18W020	KC2019	09	04.93870	02	54	56.10	+53	29	14.0	14.9	R	107
CK18W020	KC2019	09	04.95069	02	54	51.80	+53	28	52.3	14.3	R	107
CK18W020	KC2019	09	04.96268	02	54	47.60	+53	28	30.4	14.9	R	107
CK18W020	KC2019	09	04.97467	02	54	43.26	+53	28	09.3	15.1	R	107
CK18W020	KC2019	09	30.83344	23	30	08.36	+03	53	32.7	12.7	N	107
CK18W020	KC2019	09	30.84829	23	30	02.01	+03	50	51.3	12.7	N	107
CK18W020	KC2019	09	30.86323	23	29	55.64	+03	48	09.2	12.7	N	107
CK18W020	KC2019	09	30.87823	23	29	49.24	+03	45	26.4	12.8	N	107
CK18Y010	C2019	02	27.84252	05	34	32.69	+35	08	44.4	15.1	GV#00fb	107
CK18Y010	C2019	02	27.87938	05	34	16.78	+35	08	36.3	15.1	GV#00fb	107
CK18Y010	C2019	02	27.91585	05	34	01.30	+35	08	28.8	14.2	GV#00fb	107
CK18Y010	C2019	03	05.83650	05	03	14.30	+34	38	43.2			107
CK18Y010	C2019	03	05.85593	05	03	09.88	+34	38	35.5			107
CK18Y010	C2019	03	05.88171	05	03	03.93	+34	38	28.0			107
CK18Y010	KC2019	02	13.94809	09	30	36.44	+21	38	03.8	12.5	R	107
CK18Y010	KC2019	02	13.96175	09	30	14.43	+21	40	50.1	12.8	R	107
CK18Y010	KC2019	02	13.97540	09	29	52.46	+21	43	35.7	12.5	R	107
CK18Y010	KC2019	02	13.98908	09	29	30.41	+21	46	21.5	12.4	R	107

CK18Y010	KC2019	02	14.00274	09	29	08.41	+21	49	06.5	12.5	R	107
CK19Q040	KC2019	09	14.10938	08	54	53.11	+29	15	40.2			107
CK19Q040	KC2019	09	14.14076	08	54	56.65	+29	15	02.1			107
CK19Q040	KC2019	10	27.11561	10	14	15.52	+10	39	40.7			107
CK19Q040	KC2019	10	27.13738	10	14	17.91	+10	38	56.1			107
CK19Q040	KC2019	10	27.15871	10	14	20.24	+10	38	12.7			107
CK19Q040	KC2019	10	27.18225	10	14	22.76	+10	37	25.6			107
0002I	KC2019	12	04.16248	11	20	57.91	-14	57	30.9			107
0002I	KC2019	12	04.18085	11	20	59.69	-14	58	21.4			107
0002I	KC2019	12	04.19855	11	21	01.49	-14	59	10.0			107
0002I	KC2019	12	04.21795	11	21	03.47	-15	00	02.7			107
00224	C2019	02	05.92004	08	21	43.59	+26	06	18.5	12.4	G	107
00224	C2019	02	05.93331	08	21	42.79	+26	06	19.2	12.3	G	107
00224	C2019	02	05.94681	08	21	41.97	+26	06	20.1	12.4	G	107
0029P	KC2019	09	30.90527	00	44	59.43	+15	44	46.3	15.8	N	107
0029P	KC2019	09	30.91670	00	44	59.06	+15	44	44.8	15.9	N	107
0029P	KC2019	09	30.92813	00	44	58.76	+15	44	43.3	15.9	N	107
0029P	KC2019	09	30.93956	00	44	58.43	+15	44	41.9	15.9	N	107
0029P	KC2019	10	03.87706	00	43	36.78	+15	38	12.1	15.9	R	107
0029P	KC2019	10	03.91305	00	43	35.77	+15	38	07.2	15.8	R	107
0038P	C2019	01	05.95990	08	35	27.56	+42	24	19.4	14.2	R	107
0038P	C2019	01	05.96862	08	35	27.51	+42	24	29.2	13.7	R	107
0038P	C2019	01	05.98023	08	35	27.43	+42	24	42.2	13.8	R	107
0038P	KC2019	02	13.83263	08	26	22.32	+47	22	35.7	15.2	R	107
0038P	KC2019	02	13.84864	08	26	22.33	+47	22	33.4	15.2	R	107
0038P	KC2019	02	13.86392	08	26	22.24	+47	22	31.7	15.2	R	107
0046P	C2019	02	04.90781	09	27	59.39	+53	45	00.8	14.9	N	107
0046P	C2019	02	04.91543	09	27	59.60	+53	44	52.7	14.4	N	107
0046P	C2019	02	04.93067	09	28	00.02	+53	44	36.8	14.8	N	107
0046P	KC2019	02	13.89445	09	32	27.43	+50	53	23.8	15.6	R	107
0046P	KC2019	02	13.91046	09	32	27.65	+50	53	05.3	15.5	R	107
0046P	KC2019	02	13.92575	09	32	27.87	+50	52	47.4	15.5	R	107
0046P	KC2019	02	16.88045	09	33	37.20	+49	54	00.6	15.8	R	107
0046P	KC2019	02	16.91101	09	33	37.62	+49	53	24.3	15.7	R	107
0046P	KC2019	02	16.94230	09	33	38.10	+49	52	47.2	15.2	R	107
0076P	KC2019	12	04.06653	09	50	24.91	+33	11	22.7			107
0076P	KC2019	12	04.08788	09	50	27.58	+33	11	57.1			107
0076P	KC2019	12	04.10921	09	50	30.21	+33	12	30.2			107
0076P	KC2019	12	04.12979	09	50	32.74	+33	13	03.5			107
0114P	KC2019	12	25.91786	02	35	36.58	+28	08	27.8		R	107
0114P	KC2019	12	25.94768	02	35	39.07	+28	07	46.5		R	107
0114P	KC2019	12	25.97751	02	35	41.39	+28	07	06.1		R	107
0123P	KC2019	05	06.84021	11	06	04.35	+21	21	03.4	16.0	R	107
0123P	KC2019	05	06.84604	11	06	04.53	+21	20	58.1	16.1	R	107
0123P	KC2019	05	06.85186	11	06	04.70	+21	20	52.9	16.1	R	107
0123P	KC2019	06	02.86215	11	27	20.95	+14	25	58.4	16.1	R	107
0123P	KC2019	06	02.87672	11	27	21.78	+14	25	44.7	16.4	R	107
0123P	KC2019	06	02.89129	11	27	22.63	+14	25	31.5	17.0	R	107
0260P	KC2019	09	04.99221	02	24	40.75	+23	36	54.7	13.9	R	107
0260P	KC2019	09	05.00393	02	24	41.77	+23	37	21.4	14.5	R	107
0260P	KC2019	09	05.01565	02	24	42.76	+23	37	48.1	14.2	R	107
0260P	KC2019	09	05.02858	02	24	43.88	+23	38	17.5	14.5	R	107
0260P	KC2019	10	01.00931	02	50	19.22	+39	04	02.5	13.6	N	107
0260P	KC2019	10	01.02607	02	50	19.51	+39	04	34.1	13.6	N	107
0260P	KC2019	10	01.04283	02	50	19.78	+39	05	05.7	13.6	N	107
0260P	KC2019	10	01.06036	02	50	20.07	+39	05	38.5	13.6	N	107
0260P	KC2019	10	03.99322	02	51	12.07	+40	34	48.9	14.1	R	107
0260P	KC2019	10	04.00847	02	51	12.18	+40	35	16.5	14.2	R	107
0260P	KC2019	10	04.02321	02	51	12.28	+40	35	42.5	14.2	R	107
0260P	KC2019	12	25.84550	02	39	51.83	+44	39	31.0	16.7	R	107
0260P	KC2019	12	25.86074	02	39	52.89	+44	39	23.1	17.0	R	107
0260P	KC2019	12	25.87598	02	39	53.82	+44	39	14.1	17.0	R	107
05131	C2019	01	14.91960	07	52	01.52	+28	37	05.3	15.2	R	107
05131	C2019	01	14.92412	07	52	00.66	+28	37	18.2	15.1	R	107
05131	C2019	01	14.93123	07	51	59.32	+28	37	38.3	15.0	R	107
05131	C2019	01	14.94157	07	51	57.35	+28	38	07.5	15.2	R	107

06478	KC2019	02	04.97176	10	41	02.59	-11	40	33.3	17.2	R	107
06478	KC2019	02	04.99359	10	41	01.76	-11	40	24.4	17.5	R	107
06478	KC2019	02	05.01542	10	41	00.93	-11	40	15.7	17.4	R	107
06478	KC2019	02	05.03726	10	41	00.08	-11	40	07.3	17.2	R	107
06478	KC2019	02	05.05909	10	40	59.25	-11	39	58.7	17.4	R	107
06478	KC2019	02	14.03421	10	34	39.32	-10	25	35.6	17.2	R	107
06478	KC2019	02	14.06332	10	34	37.90	-10	25	18.1	17.2	R	107
06478	KC2019	02	14.09243	10	34	36.49	-10	25	00.6	17.2	R	107
06478	KC2019	02	27.95169	10	22	44.59	-07	34	39.3	17.3	GV~300I	107
06478	KC2019	02	28.00409	10	22	41.68	-07	33	54.2	17.3	GV~300I	107
06478	KC2019	02	28.01839	10	22	40.89	-07	33	41.6	17.1	GV~300I	107
06478	KC2019	02	28.04968	10	22	39.21	-07	33	14.6	17.3	GV~300I	107
06478	KC2019	03	23.85283	10	04	25.03	-01	08	01.1	16.9	R	107
06478	KC2019	03	23.89212	10	04	23.68	-01	07	21.9	16.9	R	107
06478	KC2019	03	23.93578	10	04	22.14	-01	06	38.4	16.9	R	107
06478	KC2019	03	23.97653	10	04	20.77	-01	05	58.2	16.7	R	107
06478	KC2019	03	28.83356	10	02	03.49	+00	13	15.5	17.3	R	107
06478	KC2019	03	28.89343	10	02	01.93	+00	14	12.9	17.4	R	107
06478	KC2019	03	28.95330	10	02	00.40	+00	15	10.4	17.5	R	107
31446	C2019	01	05.95990	08	35	49.11	+42	14	35.4	17.1	R	107
31446	C2019	01	05.96716	08	35	48.61	+42	14	37.5	17.1	R	107
31990	KC2019	01	14.86915	08	01	29.10	+30	33	24.6	17.4	G	107
31990	KC2019	01	14.87744	08	01	28.47	+30	33	27.4	18.4	G	107
31990	KC2019	01	14.88574	08	01	27.82	+30	33	30.8	18.0	G	107
36730	KC2019	02	04.97176	10	41	31.84	-11	48	19.1	17.0	R	107
36730	KC2019	02	04.99359	10	41	31.00	-11	48	21.2	17.1	R	107
36730	KC2019	02	05.01542	10	41	30.14	-11	48	24.7	17.1	R	107
36730	KC2019	02	05.03726	10	41	29.27	-11	48	27.2	17.2	R	107
36730	KC2019	02	05.05909	10	41	28.43	-11	48	29.6	17.1	R	107
43608	KC2019	02	05.93342	08	21	48.70	+25	56	24.3	17.7	G	107
43608	KC2019	02	05.94254	08	21	48.02	+25	56	29.3	17.1	G	107
48657	KC2019	01	14.86915	08	01	41.94	+30	48	35.9	17.7	G	107
48657	KC2019	01	14.87744	08	01	41.45	+30	48	38.5	18.0	G	107
48657	KC2019	01	14.88574	08	01	40.89	+30	48	41.6	18.2	G	107
57327	KC2019	01	14.92380	07	52	48.70	+28	42	23.5	18.5	R	107
57327	KC2019	01	14.93511	07	52	47.79	+28	42	22.9	18.3	R	107
59685	KC2019	02	05.92442	08	21	23.38	+26	03	37.9	16.9	G	107
59685	KC2019	02	05.93342	08	21	22.92	+26	03	41.1	17.3	G	107
59685	KC2019	02	05.94254	08	21	22.47	+26	03	44.3	16.9	G	107
62067	C2019	01	05.95990	08	34	38.55	+42	18	38.0	17.4	R	107
62067	C2019	01	05.96716	08	34	38.11	+42	18	41.1	17.5	R	107
62067	C2019	01	05.97588	08	34	37.53	+42	18	44.7	17.5	R	107
66391	KC2019	06	01.85914	11	55	36.31	+10	37	58.7	13.9	R	107
66391	KC2019	06	01.86004	11	55	36.75	+10	38	04.9	14.0	R	107
66391	KC2019	06	01.86093	11	55	37.20	+10	38	11.7	14.3	R	107
70265	KC2019	02	05.92667	08	21	10.37	+25	49	53.2	18.7	G	107
70265	KC2019	02	05.94029	08	21	09.58	+25	49	52.7	18.4	G	107
81089	KC2019	01	14.92283	07	51	33.82	+28	31	50.9	18.2	R	107
81089	KC2019	01	14.93091	07	51	33.25	+28	31	52.1	18.1	R	107
81089	KC2019	01	14.93834	07	51	32.69	+28	31	52.1	17.6	R	107
A10b34v	KC2019	01	03.92811	07	44	06.48	+46	04	10.5	18.0	R	107
A10b34v	KC2019	01	03.93533	07	43	55.82	+46	03	31.0	17.6	R	107
A10b34v	KC2019	01	03.94255	07	43	45.24	+46	02	51.7	17.3	R	107
C001ER1	KC2019	01	05.88269	06	51	47.95	+34	14	55.3	17.1	R	107
C001ER1	KC2019	01	05.88517	06	51	44.01	+34	14	06.9	17.0	R	107
C001ER1	KC2019	01	05.88765	06	51	40.05	+34	13	18.2	16.9	R	107
p2245	C2019	01	14.86521	08	02	27.02	+30	42	15.5	16.3	G	107
p2245	C2019	01	14.86687	08	02	26.42	+30	42	12.4	16.4	G	107
p2245	C2019	01	14.86894	08	02	25.62	+30	42	07.7	16.0	G	107
p2245	C2019	01	14.87309	08	02	24.08	+30	41	57.5	16.3	G	107
p2245	KC2019	01	03.91425	09	12	38.10	+36	38	02.8	16.4	R	107
p2245	KC2019	01	03.91667	09	12	37.14	+36	37	59.7	16.6	R	107
p2245	KC2019	01	03.91910	09	12	36.22	+36	37	55.6	16.9	R	107
q3604	KC2019	01	03.88854	05	24	39.93	+28	04	02.6	16.1	R	107
q3604	KC2019	01	03.89110	05	24	40.58	+28	03	58.4	16.0	R	107
q3604	KC2019	01	03.89174	05	24	40.66	+28	03	57.1	15.8	R	107

Pubblicazioni e circolari

MPEC 2020-C98 : OBSERVATIONS AND ORBITS OF COMETS AND A/ OBJECTS

MPEC 2020-A105 : OBSERVATIONS AND ORBITS OF COMETS AND A/ OBJECTS (*)

MPEC 2019-X94 : OBSERVATIONS AND ORBITS OF COMETS AND A/ OBJECTS

107 Cavezzo. Observer M. Facchini. 0.4-m f/5.5 reflector + CCD.

MPEC 2019-V116 : Observations and orbits of comets (*)

107 Cavezzo. Observer M. Facchini. Measurers G. Corradini, M. Facchini.

MPEC 2019-V34 : COMET 2I/Borisov

107 Cavezzo. Observer M. Facchini. Measurers G. Corradini, M. Facchini.

MPEC 2019-T169 : OBSERVATIONS AND ORBITS OF COMETS AND A/ OBJECTS (*)

107 Cavezzo. Observers M. Facchini, G. Corradini. 0.4-m f/5.5 reflector + CCD.

MPEC 2019-S120 : COMET 2I/Borisov

107 Cavezzo. Observer M. Facchini. Measurers M. Facchini, G. Corradini.

MPEC 2019-Q135 : OBSERVATIONS AND ORBITS OF COMETS (*)

107 Cavezzo. Observers M. Facchini, P. Negrelli, G. Corradini. Measurer G. Corradini

MPEC 2019-N159 : DAILY ORBIT UPDATE (2019 July 15)

MPEC 2019-J142: OBSERVATIONS AND ORBITS OF COMETS (*)

107 Cavezzo. Observers R. Bonomi, M. Facchini, G. Corradini, P. Negrelli.

MPEC 2019-C65 : 2019 CT1 (*)

107 Cavezzo. Observer R. Bonomi. 0.4-m f/5.5 reflector + CCD.

MPEC 2019-C30 : DAILY ORBIT UPDATE (2019 FEB. 6 UT)

MPEC 2019-B143: DAILY ORBIT UPDATE (2019 JAN. 29 UT)

MPEC 2019-B121: DAILY ORBIT UPDATE (2019 JAN. 28 UT)

MPEC 2019-B77 : 2019 BG1 (*)

107 Cavezzo. Observer R. Bonomi. 0.4-m f/5.5 reflector + CCD.

MPEC 2019-B61 : DAILY ORBIT UPDATE (2019 JAN. 22 UT)

MPEC 2019-B60 : DAILY ORBIT UPDATE (2019 JAN. 21 UT)

MPEC 2019-B13 : DAILY ORBIT UPDATE (2019 JAN. 16 UT)

MPEC 2019-A119: DAILY ORBIT UPDATE (2019 JAN. 8 UT)

MPEC 2019-A111: DAILY ORBIT UPDATE (2019 JAN. 7 UT)

MPEC 2019-A89 : 2019 AR3 (*)

107 Cavezzo. Observers R. Bonomi, P. Negrelli. 0.4-m f/5.5 reflector + CCD.

MPEC 2019-A71 : 2019 AZ2 (*)

107 Cavezzo. Observers R. Bonomi, G. Corradini. 0.4-m f/5.5 reflector + CCD.

* MPECs with discoveries - Total: 9

Sono indicati in grigio i nomi di chi ha ripreso l'oggetto ed effettuato la misure, sotto alle relative circolari dove è previsto.

Archivio delle pubblicazioni

http://www.minorplanetcenter.net/iau/ECS/MPCArchive/MPCArchive_TBL.html