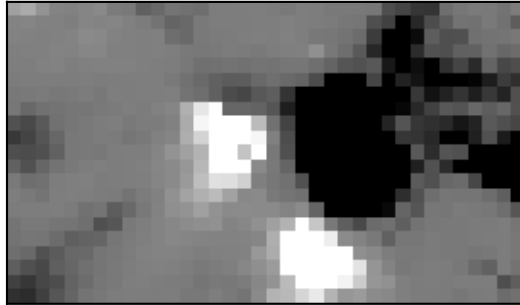


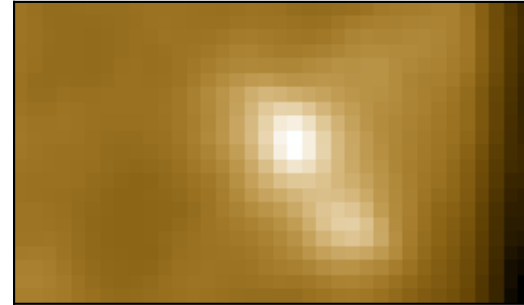
# Moving Magnetic Feature Y6Ha, Dipolar

Hinode SOT/SP Magnetic Field



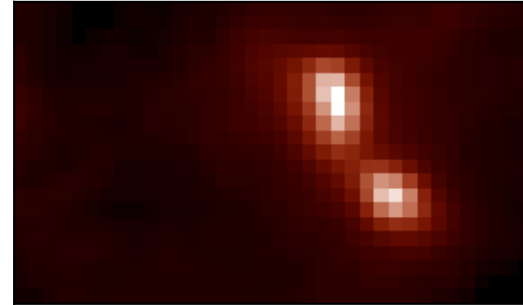
16-Sep-2017 01:59:25.276

IRIS SJI 2796 Å



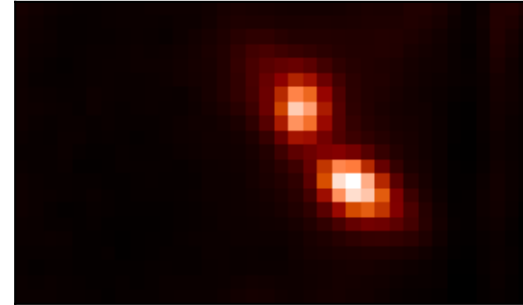
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IRIS SJI 1400 Å



2017-09-16T02:01:53.849500

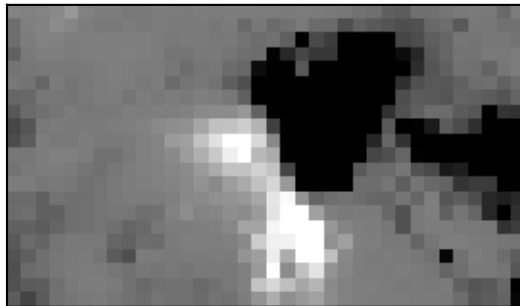
IRIS SJI 1330 Å



2017-09-16T02:01:25.981000

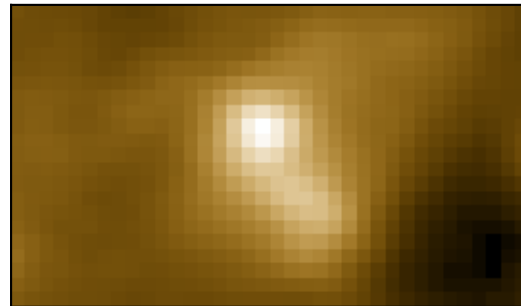
## Moving Magnetic Feature Y6Ha, Dipolar

Hinode SOT/SP Magnetic Field



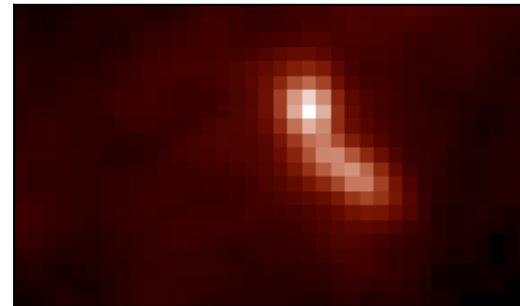
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IRIS SJI 2796 Å



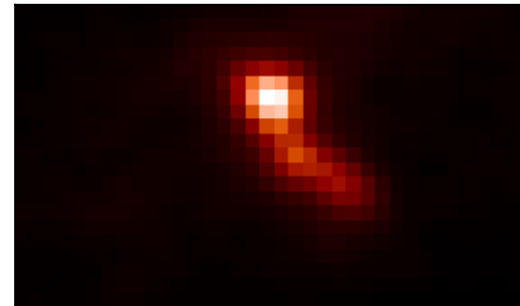
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IRIS SJI 1400 Å



2017-09-16T02:04:22.668300

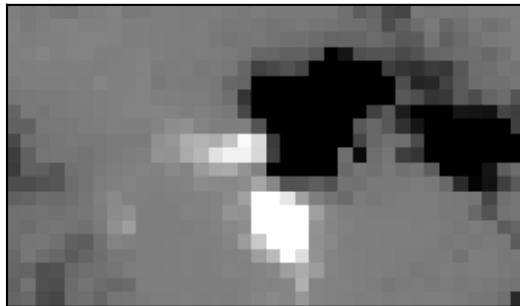
IRIS SJI 1330 Å



2017-09-16T02:03:54.799400

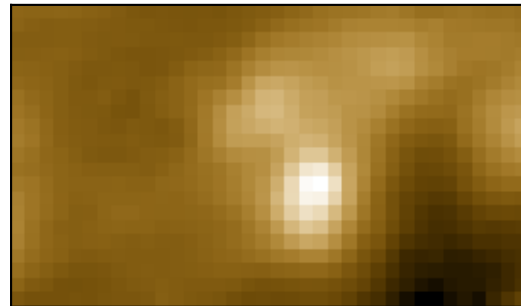
## Moving Magnetic Feature Y6Ha, Dipolar

Hinode SOT/SP Magnetic Field



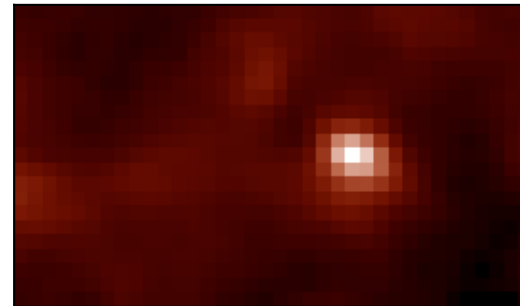
16-Sep-2017 02:13:52.195

IRIS SJI 2796 Å



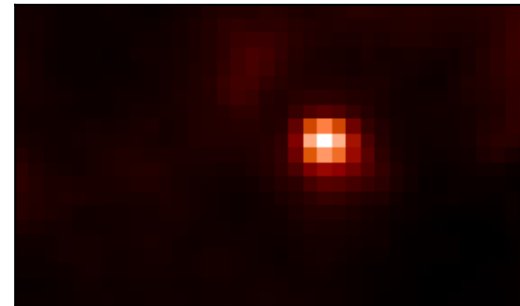
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IRIS SJI 1400 Å



2017-09-16T02:13:40.738800

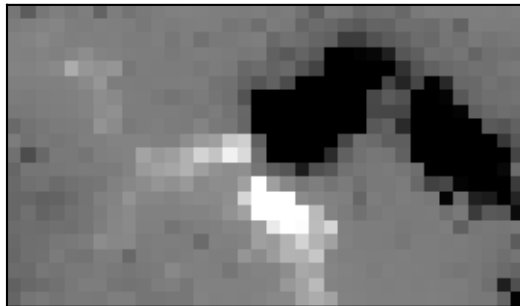
IRIS SJI 1330 Å



2017-09-16T02:13:12.868400

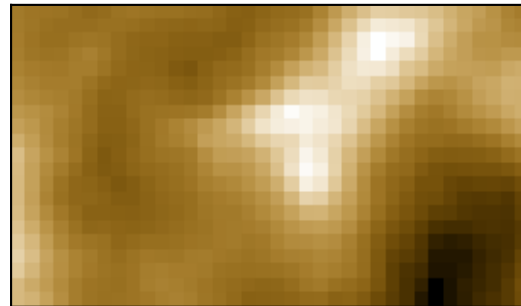
# Moving Magnetic Feature Y6Ha, Dipolar

Hinode SOT/SP Magnetic Field



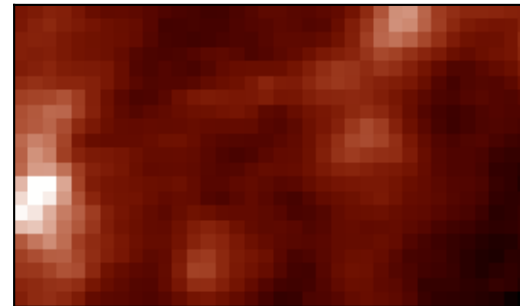
16-Sep-2017 02:21:05.609

IRIS SJI 2796 Å



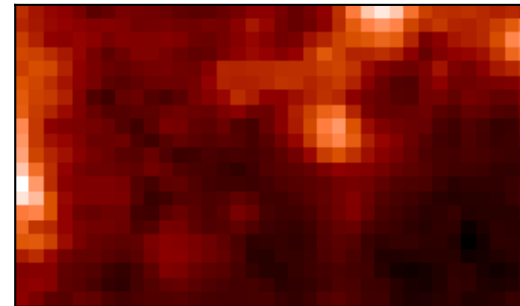
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IRIS SJI 1400 Å



2017-09-16T02:23:36.014000

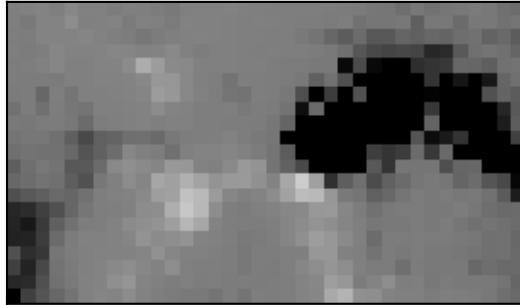
IRIS SJI 1330 Å



2017-09-16T02:23:08.142000

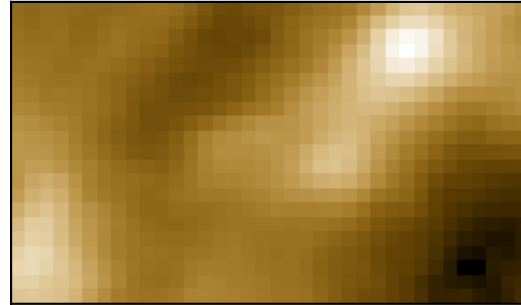
# Moving Magnetic Feature Y6Ha, Dipolar

Hinode SOT/SP Magnetic Field



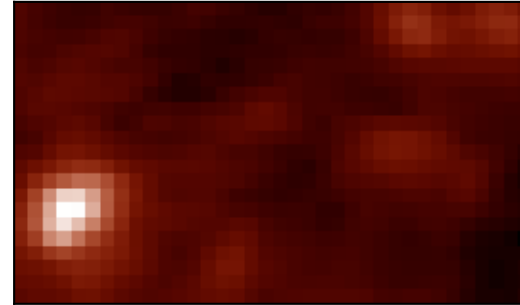
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IRIS SJI 2796 Å



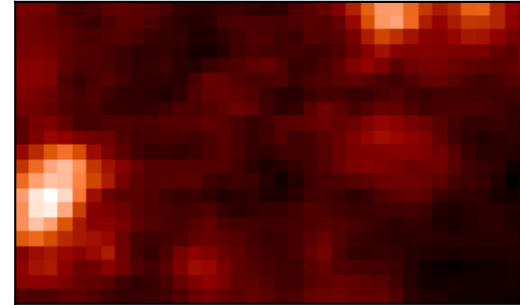
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IRIS SJI 1400 Å



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IRIS SJI 1330 Å



2017-09-16T02:24:59.755800