

```
SetDirectory["C:\\drorbn\\AcademicPensieve\\2013-07\\Vis4D\\Dalvit"]
```

```
C:\\drorbn\\AcademicPensieve\\2013-07\\Vis4D\\Dalvit
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```
img = Import["inflation.avi"]
```

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{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23,
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486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500}
```

```
img = Import["inflation.avi", "Rules"]
```

```
Import::fnterr: Cannot import data as video format. >>
```

```
Import::fnterr: Cannot import data as video format. >>
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```
Symbol::argx: Symbol called with 0 arguments; 1 argument is expected. >>
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```
Import::fnterr: Cannot import data as video format. >>
```

```
General::stop: Further output of Import::fnterr will be suppressed during this calculation. >>
```

```
$Failed
```