

## SCHEMAS CINEMATIQUES

### 1. Découverte

Cours\_Les contacts:

[https://mistert-forge.site/ruffle/?swf=ecligne/1\\_modelisation/contacts\\_et\\_liaison/contact\\_cours&w=800&h=600](https://mistert-forge.site/ruffle/?swf=ecligne/1_modelisation/contacts_et_liaison/contact_cours&w=800&h=600)

Exercices\_les contacts:

[https://mistert-forge.site/ruffle/?swf=ecligne/1\\_modelisation/contacts\\_et\\_liaison/contact\\_exo&w=800&h=600](https://mistert-forge.site/ruffle/?swf=ecligne/1_modelisation/contacts_et_liaison/contact_exo&w=800&h=600)

Fiche\_les contacts:

[https://mistert-forge.site/cours/\\_2\\_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/synth%C3%A8se/1%20Cours%20Mod%C3%A9lisation%20m%C3%A9ca\\_Les%20contacts.pdf](https://mistert-forge.site/cours/_2_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/synth%C3%A8se/1%20Cours%20Mod%C3%A9lisation%20m%C3%A9ca_Les%20contacts.pdf)

Cours\_Les liaisons:

[https://mistert-forge.site/ruffle/?swf=ecligne/1\\_modelisation/contacts\\_et\\_liaison/liaison\\_cours&w=800&h=600](https://mistert-forge.site/ruffle/?swf=ecligne/1_modelisation/contacts_et_liaison/liaison_cours&w=800&h=600)

Exercices\_les liaisons:

[https://mistert-forge.site/ruffle/?swf=ecligne/1\\_modelisation/contacts\\_et\\_liaison/liaison\\_exo&w=800&h=600](https://mistert-forge.site/ruffle/?swf=ecligne/1_modelisation/contacts_et_liaison/liaison_exo&w=800&h=600)

Fiche\_les liaisons:

[https://mistert-forge.site/cours/\\_2\\_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/synth%C3%A8se/2%20Liaisons.pdf](https://mistert-forge.site/cours/_2_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/synth%C3%A8se/2%20Liaisons.pdf)

Application a dézipper:

[https://mistert-forge.site/cours/\\_2\\_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/SchemaSoft.zip](https://mistert-forge.site/cours/_2_sti2d%20Terminale/Terminale%20ITEC/0-Mod%C3%A9lisation%20des%20syst%C3%A8mes%20en%20m%C3%A9canique/cours/SchemaSoft.zip)

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Last update: **2024/09/03 17:21**

