A.I generated art.
(How you can do it)

Level: Beginner

ISDA

Art that is generated by artificial intelligence is taking the
world by storm. But how is it done?

In this paper we show you how to generate art using A.I.

Basically, you join a website that acts as a portal to a visual A.I
and type in (as a text prompt) what you want in your picture.

Most of these web sites are free of charge in that, on signing
up, you are given a number of tokens or credits that you can
use to "pay" for your art. If you run out of these you can
purchase more.

The two best websites in our opinion are:

https://openai.com/dall-e-2/
https://beta.dreamstudio.ai/

For many more type: "text to image generator" into Google.

How do you write text prompts?

The two websites we use give you clear instructions on how to get the best from their image generators.

Basically, you say what you want in your image and what style you want the image created in. You could use the term "oil painting" or "photo realistic"

In this example using Dall.e 2 we said, "Create a photo realistic picture of a light beige labradoodle on a running machine on a beach".
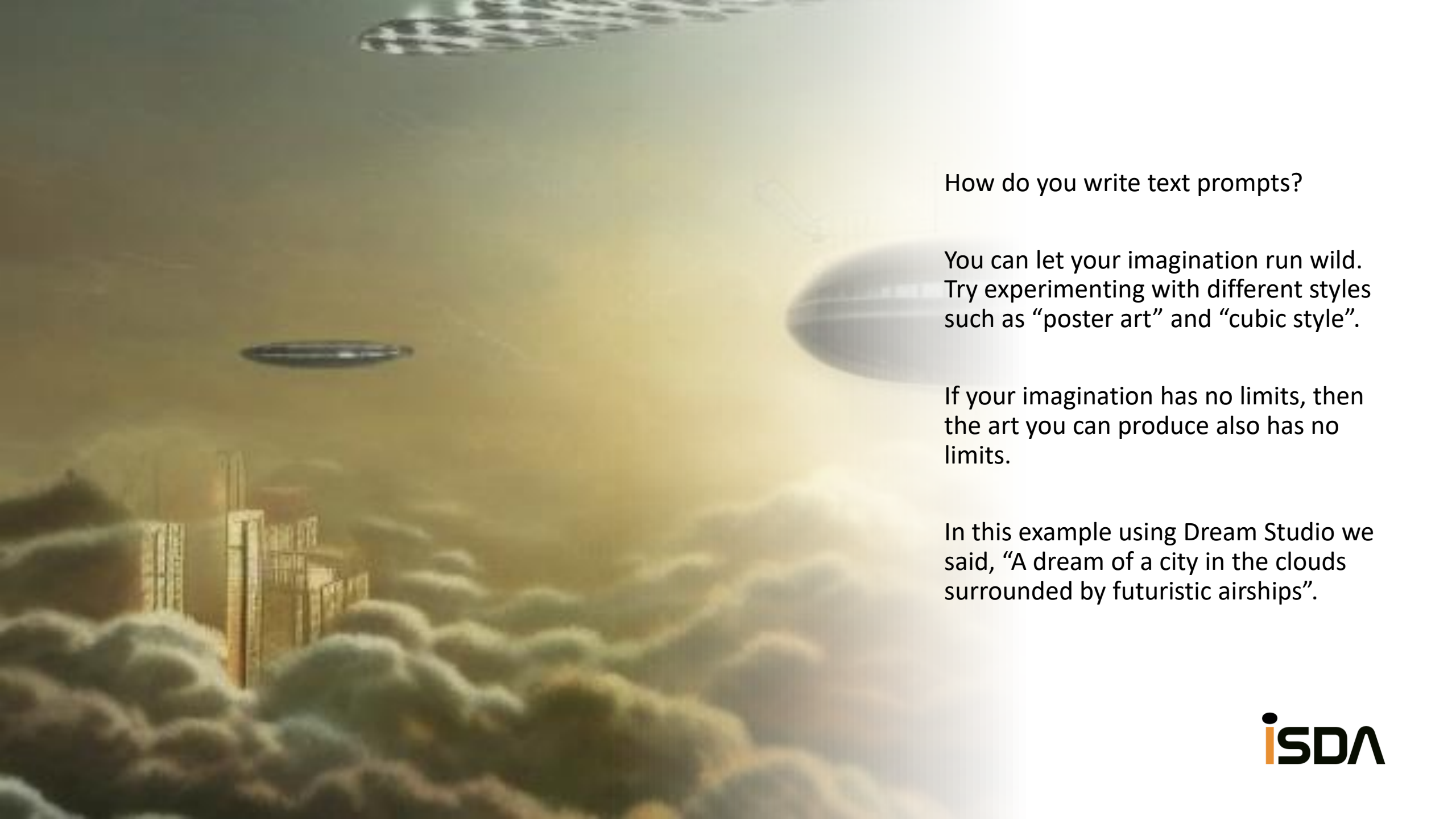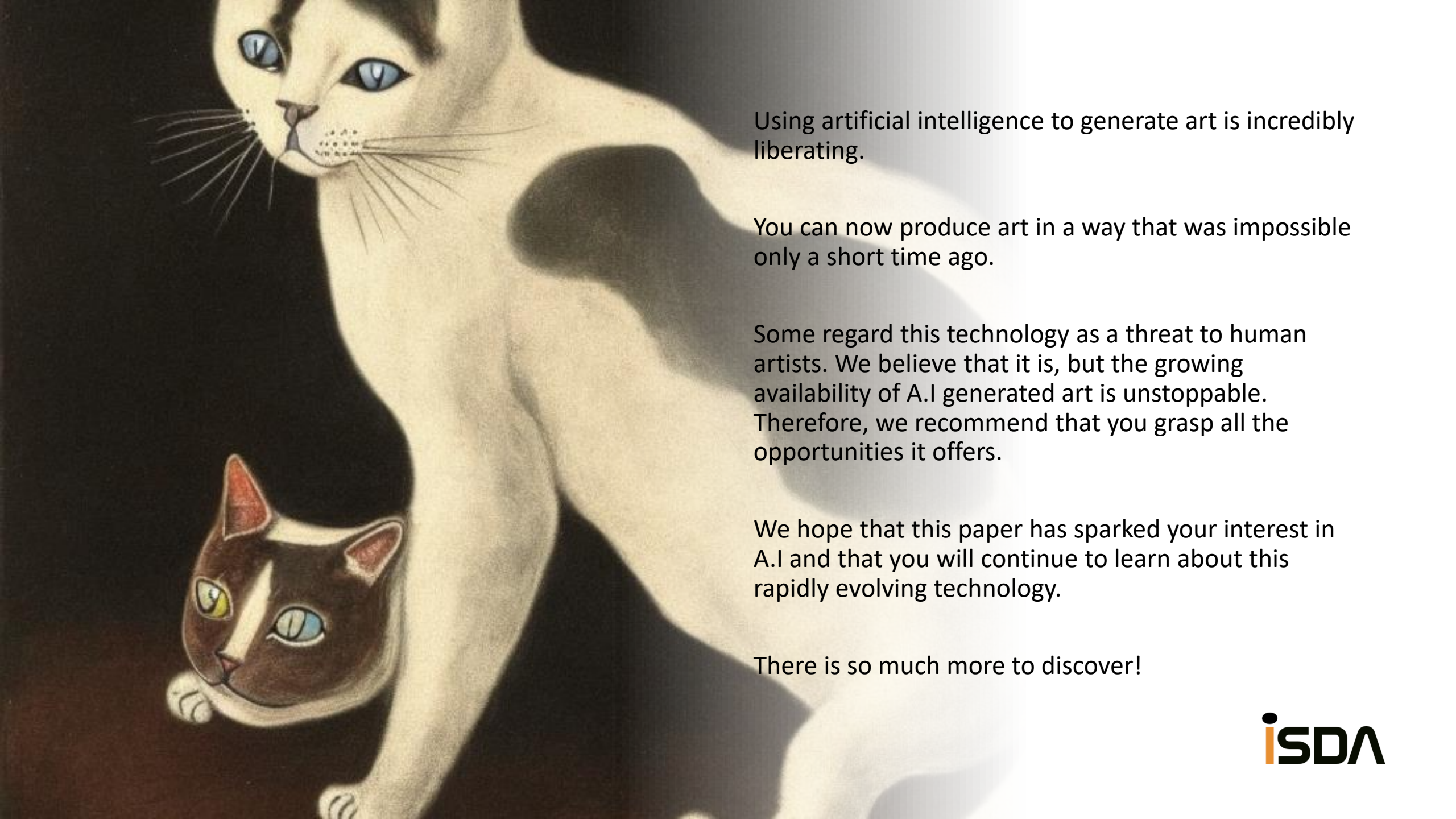
How do you write text prompts?

You can let your imagination run wild. Try experimenting with different styles such as "poster art" and "cubic style".

If your imagination has no limits, then the art you can produce also has no limits.

In this example using Dream Studio we said, "A dream of a city in the clouds surrounded by futuristic airships".

iSDA

Using artificial intelligence to generate art is incredibly liberating.

You can now produce art in a way that was impossible only a short time ago.

Some regard this technology as a threat to human artists. We believe that it is, but the growing availability of A.I generated art is unstoppable. Therefore, we recommend that you grasp all the opportunities it offers.

We hope that this paper has sparked your interest in A.I and that you will continue to learn about this rapidly evolving technology.

There is so much more to discover!

iSDA

Created for you by Intelligent Systems Development Alliance Ltd.
A non-profit funded by donations, sponsorship and commercial operations.
Please join us, go to: www.isda.world