



Artists group working in various media. Originally located in Bad Säcking (Black Forrest) IFF produces different output (photography, video, sound, music, drawing, computer-programming, printed matter etc.), organizes artistic events and got some reputation for their acoustic work: prepared turntables, acoustic- and sound-sculptures, experimental radioplays etc. Furthermore IFF cooperates with various artists, takes part in Art Exhibitions, music-theatre, holds lectures and runs workshops. Several Vinyl records and a book was published. A few selected IFF projects:



OCTOGRAMMOTICUM is IFFs own experimental setup for improvising on 8 prepared turntables and 4 DJ mixers which is served by the groups members. Instead of vinyl, household-materials are used for preparing and playing the turntables. An expanded version of this setup includes light-objects and tiny cameras and is then called **IFF THEN ELZE**. With this setup IFF performs live regularly.

FEINMOTORIK KOMPENDIUM is an artists book in the format of an encyclopedia of 'feinmotorik' knowledge. Lots of found-footage and guest contributions were used beside IFFs own texts.

SOUNDOFEN is a soundsculpture based on a turntable which triggers lots of dangling handcrafted objects. The repetitive turn of the table may be irritated through this aleatoric setup. Bigger and more complex versions are in work.



“**Die 50 SKULPTUREN DES INSTITUT FUER FEINMOTORIK**” are short sound pieces that were (de-) composed using a non-musical concept: Acoustic sculptures arranged in a modular and interchangeable manner. Karl-Sczuka Award 2011.

WORKSHOPS are offered on request for various occasions: For example IFF built Dreamachines (hallucinogenic light-object) with pupils, explored the Octogrammoticum with kids, lectured about experimental soundart in front of students.

PARA-SCIENTIFIC SOCIAL STUDIES are occasionally carried out. For example, whoever attended the first Feinmotorik night (at+with brisant, Basel) had to fill out a questionnaire and provide a "feinmotorik" object for photographic documentation.

